

## County of Fairfax, Virginia

## MEMORANDUM

**DATE:** 6/26/2017

TO:

Distribution List

FROM:

Tracy D. Strunk, AICP Director, Zoning Evaluation Division Department of Planning and Zoning

SUBJECT:

Zoning Application Analysis

REFERENCE:

Application No. PCA 86-C-119-07/ DPA 86-C-119-03 Concurrent with PRC 86-C-119-02 (Boston

Properties LP)

**Case Information** 

Staff Coordinator: Mary Ann Tsai

Pre-Staffing:

Staffing:

TBD

Tentative PC:

**TBD** TBD

**Tentative BOS:** 

TBD

Note: Reston Core.

Memo Includes Full-Size Development Plans for Noted (●) Addressees: Yes □ No □

Attached for your review and comment is the zoning case information for the subject application.

Action addressees are requested to provide written comments to the staff coordinator by (6/30/17) to be considered in preparing staff's recommendation on this application. Information addressees may also submit any comments by the same date.

#### **Action Addressees**

- DPZ Planning Division Chief, Env. & Dev. Review Br. Attn: Denise James
- DPWES Site and Addressing Attn: Crystal Hamrick
- **DPWES Sanitary-Sewer** Attn: Lana Tran
- **VDOT** Attn: David Jordan
- Fire Prevention Div Plans Review Section Attn:Dave Thomas/Sandra Ward
- Fairfax County Public Schools Facilities & Transportation Svcs Facilities Planning Svcs Attn: Jessica Gillis
- Dept. of Transportation Transportation Planning Chief, Site Analyst Section Attn: Michael Davis
- Dept. of Housing & Comm. Dev. Housing Development Div.

Housing Development Officer Attn: Abdirazak Hamud

- Fairfax County Park Authority Planning & Development Div. Plan Review Coordinator Attn: Lynne Johnson 4th fl.
- Northern Va Soil and Water Conservation District Attn: Willie Woode
- Planning Commission Board of Supervisors <u>Hunter Mill</u> District
- Office of Community Revitalization/Reinvestment Attn: Barbara Byron \*CRD/CRA or Tysons only\*

Fairfax County Water Authority Planning & Engineering Div. Manger, Planning Dept. Attn: Greg Prelewicz

Dept. of Tax Administration Real Estate Division Director Attn: Tim Shirocky

Dept. of Health Div. of Environmental Health

Technical Review and Information Resources Attn: Kevin Wastler

Fairfax County Public Schools Facilities & Transportation Svcs Office of Design & Construction Services Attn: Eric Brunner

Fire & Rescue Dept. Information & Technology Attn: Eric Fisher

DPWES Site and Dev Svcs Chief, Urban Forestry Branch Attn: Craig Herwig

#### Information Addressees

- Economic Dev. Authority Director, Real Estate Services Attn: Curtis Hoffman
- Planning Commission Executive Director Attn: Jill Cooper

Clerk to Board of Supervisors Attn: Cathy Chianese

DPZ-ZED Division Director

Attn: Tracy Strunk, AICP

DPZ-ZED Asst. Director Attn: William Mayland

DPZ-ZED Attn: Branch Chiefs

DPZ-ZED Chief, Proffer Interp. Branch Attn: Suzanne Wright

DPZ-ZED Admin. Asst., Legal Notices Attn: Rachael Locke

DPZ Chief Zoning Inspector Attn: Mavis Stanfield

Dept. of Information Technology Technology Infrastructure Div. Attn: Steve Brundage

Dept. of Family Services Adult Aging Services AAA, B-3-708 Attn: Jacquie Woodruff

Southeast Fairfax Dev. Corp. Attn: Tony Fontana \*MV or LEE only\*

Department of Planning and Zoning

12055 Government Center Parkway, Suite 801 Fairfax, Virginia 22035-5509 Phone 703 324-1290

FAX 703 324-3924 PLANNING & ZONING www.fairfaxcounty.gov/dpz/



#### EXEMPT



#### **COUNTY OF FAIRFAX Department of Planning and Zoning Zoning Evaluation Division**

12055 Government Center Parkway, Suite 801 Fairfax, VA 22035 (703) 324-1290 TTY 711 www.fairfaxcounty.gov/dpz/zoning/application



Concurrent with (Staff will assign) PRC 86-C-119-02

PCA 86-C-119-07

RECEIVED
Department of Planning & Zoning

#### **ZONING APPLICATION**

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APPLICATION TYPE(S		PCA 🗸 FDP 🗌		PA√ CP		nning Evaluation Division				
	CPA 🗌	PRC PRCA	CSP CSPA A	A AF	AR					
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I (We), Boston Proper	ties LP		the applicant(s) ¡	petition you to	adopt aı	ordinance amending the				
	nty, Virginia, b	y reclassifying the be	elow noted property from	the PRC		District to the				
PRC	District.									
(PCA) This applicatio	n proposes to	amend the proffers a	pproved pursuant to RZ	-86-C-119						
(case) in order to permit		•	·· · —							
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Is this a partial PCA? N	_(Y/N) If Ye	s, please identify affe	ected acreage:							
TAX MAP PARCEL(S):										
17-3 ((01)) 0029A, 17-3	((01)) 0029B	; Part of 17-3 ((01)	)) 0005H1; Part of 17-3	3 ((01)) 0005	)					
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TOTAL ACREAGE:	27.32151		CURRENT ZONI	NG DISTRIC	CT: PF	<u></u>				
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12012, 12020 and 1203	4 Sunset mill	s Road, Resion, V	A 20190							
ADVERTISING DESCR	IPTION: (Ex.:	North side of Lee Hig	ghway approx. 1000 feet	west of its int	ersection	with Newgate Blvd.)				
North Side of Sunset Hi	ls Road, Eas	t Side of Town Cer	nter Parkway, South S	ide of W&OI	D Trail					
EXISTING USE:	Office &	Vacant	PROPOSED US	E:	Office/Retail/Hotel/Resident					
MAGISTERIAL DISTRI	CT: Hunter	Mill	OVERLAY DIST	RICT(S):						
Waiver/Modification of	Submission	n Paguiramente P	Peguested:							
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on the subject property as				, otali represe	ontalive o	Tomolal basiness to ente				
Applicant Contact Nan	ıe.		Agent Name:							
Boston Properties LP	en e	Security (1994) Security Commence	Mark C. Looney	[8] A. C.						
Address:			Address:							
Street: 2200 Pennsylvania	a Ave. NW, Sui	ite 200W	Street:11951 Fre	edom Dr., Su	ite 1400					
City:Washington	State:DC	<b>Zip</b> :20037	City:Reston	<b>Zip:</b> 20190						
Phone Number:		1-1	Phone Number:		te:VA					
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Signature:	A CONTRACTOR OF THE PARTY OF TH		,	Date: 🔏	/a/i=	200-				

DO NOT WRITE IN THIS SPACE

Date Application Accepted:

Application Fee Paid: \$ 29

#### EXEMPT

## RESTON



**COUNTY OF FAIRFAX** Department of Planning and Zoning Zoning Evaluation Division 12055 Government Center Parkway, Suite 801 Fairfax, VA 22035 (703) 324-1290 TTY 711 www.fairfaxcounty.gov/dpz/zoning/application

PCA 86-C-119-07 DPA 86-C-119-03

Concurrent with PRC 86-C-119-02 (Staff will assign)

#### **ZONING APPLICATION**

RECEIVED

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TO: THE BOARD OF	SUPFRV	ISORS OF FAIRE	AX COUNTY, VIRGINIA		Zoning Evaluation Divisi						
I (We), Boston Properties			the applicant(s) petition yo	ou to adopt a	a ordinance amonding the						
			ow noted property from the PRC		District to the						
PRC	District.	reclassifying the bei	ow noted property from the FRC		District to the						
✓ (PCA) This application pr	oposes to a	mend the proffers ap	proved pursuant to RZ-86-C-119	9							
case) in order to permit _an	integrated m	ix of office, retail, ho	tel and residential development								
s this a partial PCA? N (Y	//N) If Yes	, please identify affe	cted acreage:								
TAX MAP PARCEL(S):											
Part of 17-3 ((01)) 0029A (I	3lock 1), Ei	ntirety of 17-3 ((01	)) 0029B (Block 2)								
OTAL ACREAGE: 10.0	07668		CURRENT ZONING DIST	FRICT: PF	RC						
EGAL DESCRIPTION:	Deed Bo	ook: 13525	Page No.	1769							
POSTAL ADDRESS OF PI	ROPERTY	(INCLUDING ZIP	CODE):								
12012, 12020 and 12034 S	unset Hills	Road, Reston, VA	20190								
ADVERTISING DESCRIPT	ION: (Ex.:N	North side of Lee Hig	hway approx. 1000 feet west of it	s intersection	with Newgate Blvd.)						
North Side of Sunset Hills I	Road, East	Side of Town Cen	ter Parkway, South Side of W	&OD Trail							
EXISTING USE:	Office &	Vacant	PROPOSED USE:	PROPOSED USE: Office/Retail/Hotel/Resident							
MAGISTERIAL DISTRICT:	Hunter N		OVERLAY DISTRICT(S)	:							
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City:Washington Si Phone Number: (W):202-585-0837	(c):		(W):703-456-8652 E-mail:	(c):	1 ,						

Date Application Accepted:

Application Fee Paid: \$ 18,42500

#### RESTON GATEWAY

# DEVELOPMENT PLAN AMENDMENT PROFFERED CONDITION AMENDMENT PLANNED RESIDENTIAL COMMUNITY PLAN

#### STATEMENT OF JUSTIFICATION

May 12, 2017 Revised June 8, 2017 RECEIVED
Department of Planning & Zoning

JUN 0 9 2017

Zoning Evaluation Division

#### I. Introduction

Boston Properties Limited Partnership (the "Applicant") seeks approval of a Development Plan Amendment ("DPA"), Proffered Condition Amendment ("PCA"), and Planned Residential Community ("PRC") Plan to develop an integrated mix of office, retail, restaurant, hotel, and residential uses on 27.32151 acres of land (collectively, the "Proposed Development") located in the Reston Town Center (the "Town Center") immediately north of the new Reston Town Center Metro Station (the "RTC Metro Station"). As a planned extension of the existing Town Center Urban Core, the Proposed Development will help achieve Fairfax County's long-term vision of a high-density, transit-oriented development adjacent to the new Metrorail service opening in 2020.

The opening of the RTC Metro Station provides a once-in-a-lifetime opportunity to further enhance Reston Town Center's success as a walkable, sustainable center where people live, work, play and engage with their surroundings. The Applicant's Proposed Development, known as Reston Gateway, is fittingly-named for its location at the landing of the RTC Metro Station platform that will serve the much-copied but never duplicated success of the Reston Town Center.

#### II. Property Description

The Applicant's Proposed Development is composed of Fairfax County Tax Map Parcels 17-3 ((01)) 29A ("Parcel 1") and 17-3 ((01)) 29B ("Parcel 2") and portions of Fairfax County Tax Map Parcels 17-3 ((01)) 5H1 ("Parcel 3") and 17-3 ((01)) 0005 ("Parcel 4"). Parcels 1, 2, 3 and 4 are collectively referred to as the "Property". Reston Town Center Office Park, Phase I LP owns Parcel 1, Reston Corporate Center LP owns Parcel 2, and Discovery Square LLC owns Parcel 3 and Parcel 4. The three owners are collectively referred to as the "Owner".

The Property is bounded to the north by the W&OD Trail, to the south by Sunset Hills Road, to the east with the Discovery Square 1 Building by Reston Parkway, and to the west by Town Center Parkway. Existing development on the Property includes approximately 195,080 square feet of office use in the Discovery Square 2 Building (Parcel 3), two low-rise office buildings consisting of approximately 261,000 square feet and an associated parking garage with 753 parking spaces (Parcel 2), and a surface parking lot containing 613 spaces and a stormwater management pond (Parcel 1). Development is focused on Parcels 1 and 2; Parcels 3 and 4 will remain unchanged with this application.

#### III. Zoning History

The Property is zoned Planned Residential Community, which grants flexibility in development to allow a variety of uses to meet the daily needs of those who work in, live in, or visit a PRC District. In furtherance of this flexibility, the PRC zoning district regulations contain no set minimum lot area or width, no maximum building height, and no maximum FAR or percentage lot coverage. Rather, the PRC regulations dictate a maximum residential density of 13 persons per acre, but also allow flexibility in the density concentrations of these same residents. In a high-density designated area, such as the Property, a maximum of 60 persons per acre is allowed, which equates to a maximum of 50 dwelling units per acre. The Applicant understands that revisions to the PRC district regulations intended to adjust these density figures is under consideration by the Board of Supervisors.

The Property's rezoning to the PRC district dates back more than 25 years. In the late 1980s, four rezoning cases laid the framework for what is Reston Town Center today. These rezoning cases, identified as RZ 85-C-088, RZ 89-C-025, RZ 86-C-121, and RZ 86-C-119, (collectively the "Original Rezonings") spanned approximately 450 acres and established Reston Town Center as the core of Reston's Planned Residential Community.

The Original Rezonings included a consolidated set of master proffers that bound all the application properties and included broader area-wide standards applicable to all 450 acres comprising the Town Center. Each of the four cases also included property-specific proffers that established development standards for each application area, such as site use, floor area ratio, and building heights. Within the Original Rezonings, the Property is known as Property D and is currently subject to the RZ 89-C-119 (the "1989 Zoning"). The 1989 Zoning required the Property to be developed pursuant to a "blob" development plan (i.e., no specific building designs were included or required), but limited the Property's development to a maximum 1.0 FAR of office and/or research and development uses, with no residential minimums, subject to a maximum 120-foot building height. The existing office building on Parcel 3 was developed pursuant to the 1989 Zoning, while the buildings on Parcel 2 were constructed prior to the 1989 Zoning. Parcel 1 is approved for two additional office buildings containing more than 600,000 gross square feet, although neither has been constructed to date.

Since the original development plans were approved for the Property, right of way has been dedicated, which reduced the Property from the 28.3229 acres shown on the Original Rezonings by 1.00139 acres. Therefore, the area subject to this application is 27.32151 acres.

#### IV. The Fairfax County Comprehensive Plan

In early 2014, the Board of Supervisors adopted extensive amendments to the Fairfax County Comprehensive Plan (the "Plan") intended to capitalize on the more than \$6 billion investment the region made to extend Metrorail service to and beyond Dulles Airport, with three stops in Reston, including the RTC Metro Station. As more fully explained below, the Applicant's Proposed Development achieves the vision and fulfills the goals and policies outlined in the Plan for the RTC Metro Station, as well as the Land Use Policy Plan and the Urban Parks Framework Policy Plan.

The Plan includes the Property in the North Sub-District of the Reston Transit-Oriented Development District (the "Reston TOD North District"), which envelops 88 acres surrounding the new RTC Metro Station. The Plan designates the Reston TOD North District to be Reston's "downtown" station, with significant residential and commercial components, but no commuter parking, to build off the success of the existing development in the Reston Town Center. According to the Plan, the Reston TOD should evolve into "a transit-focused neighborhood within ½ mile of the transit station that will encourage pedestrian activity to enliven the area throughout the day and evening, and where the emphasis will be on creating places and connections that are safe, comfortable and attractive for pedestrians and bicyclists." Substantial redevelopment is expected in the area, with more diverse land uses than currently exist and a wider array of support services.

To achieve these objectives, the Plan designates the Property for Transit Station Mixed Use ("TSMU") at between a 3.0 and 4.0 FAR. There are no building height limitations provided or required. The Plan also encourages development to be "organized around a large, signature community gathering space" near the station entrance. A balance of residential and nonresidential uses will help promote both day and evening activities and promote efficient transportation usage.

#### V. Proposed Development: Reston Gateway

Reston Gateway will be a vibrant, intense, mixed-use development that connects the Reston Town Center Urban Core with the RTC Metro Station. The Proposed Development includes 3.94 million square feet of new development across nine blocks, divided into two phases. Specifically, the Applicant proposes two options for the Property: Option 1 (the "Base Case") and Option 2 (the "Alternative Case"). They contain the following breakdown of uses.

Option 1: Base Case1												
Use	SF											
Retail/Restaurant	182,400											
Office*	1,872,080											
Hotel	509,000											
Residential	1,575,000											
Total	4,138,480											

(570 keys) (1,520 units)

Option 2: Alterna	tive Case <sup>1</sup>
Use	SF
Retail/Restaurant	185,400
Office*	1,801,080
Hotel	458,000
Residential	1,694,000
Total	4,138,480

(570 keys) (1,710 units)

The major difference between the two options is that the Base Case includes a slightly higher amount of nonresidential uses and comparably less residential square footage when compared with the Alternative Case. The overall density and gross floor area does not differ between the two options and totals approximately 4.138 million square feet at full build-out of the two phases. Having two options allows the Applicant flexibility to respond to market demand and achieve the maximum potential benefit this site has for Reston.

<sup>\*</sup> The office includes the 195,080 in Block 3 that will remain

<sup>1</sup> The number of keys and units listed above are approximate and may be refined.

Both cases highlight the Plan's strategies for the Reston TOD North District, which emphasize a balance of both residential and nonresidential uses. The Proposed Development includes a substantial office component that will further enhance employment growth in Reston Town Center, which is now home to many of the region's pre-eminent companies. The office density in the existing Reston Town Center has been instrumental to the Town Center's success with the office population supporting the retail component of the project during traditionally non-peak retail hours. The significant, additional retail uses planned for the Property will contribute to Reston Town Center's image as a destination for quality shopping and entertainment, while also providing convenient services for employees, residents and commuters alike, just as Reston's Urban Core does today. The integrated hotel uses will help promote off-peak utilization of retail and service uses, as well as result in fewer peak-hour vehicle trips.

#### A. Phasing

The Applicant acknowledges and agrees with the Plan's recognition that development of the Reston TOD North District will be a long-term process. The existing lease commitments on Parcel 2 have led the Applicant to separate its development program into two phases, allowing it to start construction on Phase I as soon as market conditions permit, while leaving Phase II until after the existing leases terminate. As a result, the Applicant requests approval of a PRC Plan only for Phase I of the Proposed Development and will seek approval of a PRC Plan for Phase II at a later date. The PRC Plan will cover 10.07668 acres. A Phase IA may be implemented to allow the construction of Block H prior to the rest of Phase II. Block H is the landing pad for the desired bridge to connect the Property with the Metro station. If Block H is constructed before Phase II, a separate PRC plan would be submitted for that block.

The two phases for each option contain the following breakdown of uses. Each option maintains the 195,080 square feet existing in Block 3, bringing the total square footage when Block 3 is incorporated to 4,138,480.

	Option 1: Base Case									
Use	Phase I (SF)	Phase II (SF)	Total SF							
Retail/Restaurant	153,000	29,400	182,400							
Office	671,000	1,006,000	1,677,000							
Hotel	199,000	310,000	509,000							
Residential	903,000	672,000	1,575,000							
Total	1,926,000	2,017,400	3,943,400							

	Option 2: Alter	native Case	
Use	Phase I (SF)	Phase II (SF)	Total SF
Retail/Restaurant	156,000	29,400	185,400
Office	963,000	643,000	1,606,000
Hotel	148,000	310,000	458,000
Residential	691,000	1,003,000	1,694,000
Total	1,958,000	1,985,400	3,943,400

Phase I will develop four blocks (A through D) on the western half of the Property that is today underutilized land developed with surface parking. Phase I will include the creation of a local street ("Street C") to provide near-term pedestrian access between the RTC Metro Station and the Town Center Urban Core (via the existing connection over the W&OD Trail or a new proposed connection). Phase I also will include a significant urban park along the western edge of Block C to provide an organizing feature for the office, residential, hotel and retail uses contained in the first development phase. Access to Phase I will be provided via Streets C, D and E, coupled with right-in/right-out loading access to the parking below Blocks A, B and C.

As noted above, Phase IA would allow the development of Block H, which is planned for up to 5,000 square feet of Retail/Restaurant at the landing of the desired Metro pedestrian bridge. That density is reflected in the Phase I density totals above. However, because a separate PRC plan would be needed for Block H, it is not specifically identified as developing with the other blocks in Phase I.

As market conditions allow, the Applicant will remove the two existing office buildings located on Parcel 2 and commence Phase II of the Proposed Development, which will require a separate PRC Plan. Phase II will develop five blocks on the eastern half of the Property, including the significant 1.56 acre Central Park area, ultimately completing the total 3.94 million square feet of new development for Reston Gateway. Central Park (discussed in more detail below) is planned to include several active and passive recreation areas, art installations, lawn and patio seating areas, as well as several potential standalone retail buildings that invoke the successes of Bryant Park in New York and the Mosaic District locally. Phase II also includes the opportunity to provide a new vehicular and pedestrian connection to the Urban Core by extending Library Street from the north to Reston Gateway, although obtaining the funding and third-party approvals needed to achieve this connection will require cooperation from Fairfax County and NOVA Parks f.k.a. the Northern Virginia Regional Park Authority ("NVRPA").

Subject to appropriate funding options and the approval of the Washington Metropolitan Area Transit Authority ("WMATA"), the Applicant is considering, as a Phase IA or as part of Phase II, the construction of a pedestrian bridge over Sunset Hills Road to connect the RTC Metro Station platform with the Proposed Development and to seamlessly channel metro users to the existing Reston Town Center. At the northern end of this pedestrian bridge, the Applicant proposes a Gateway Plaza that may include retail or similar uses, such as a noteworthy restaurant, along with sweeping views of the Proposed Development as pedestrians descend from the Metro station entrance.

Notably, the Discovery Square 2 Building located on Parcel 3, which contains approximately 195,000 square feet of existing office space, will be preserved under all scenarios, although enhancements to the landscaping and stormwater management features are planned to better integrate the new and existing developments.

#### B. Residential Density

The Reston Gateway Development Plan set (the "Development Plan") includes calculations to show that the current population of Reston is just shy of approximately 69,000 persons, which includes approved site plans since the May 2008 County Baseline density. This leaves approximately 11,900 persons of available residential density, which translates into over 5,650 multifamily units that could be built at Reston Gateway. As the Applicant is proposing the development of less than 1,710 multifamily units, Reston remains below its recommended maximum population. With the development of Reston Gateway, the density will be 11.5 persons per acre, nearly 9,400 persons below the maximum population recommendation.

Although the Proposed Development follows the PRC zoning regulation for the collective Reston population (i.e., persons per acre) and the Plan's Reston TOD North District intensity guidelines,

the Applicant's proposal nonetheless exceeds the current zoning limitation of 50 dwelling units per acre for High Density residential areas as set forth in the PRC regulations of the Zoning Ordinance. The Applicant's Proposed Development contains approximately 57 dwelling units per acre in the Base Case and approximately 64 dwelling units per acre in the Alternative Case, including workforce and affordable dwelling units. The Applicant has used the Alternative Case scenario when calculating its overall density on Sheet C3 of the Development Plan, as that reflects the larger amount of residential. The Applicant appreciates that Staff is aware of this misalignment between the PRC zoning regulations and the Plan's intensity recommendations and understands the County is working on a Zoning Ordinance amendment to permit properties zoned PRC, like this one, to achieve the Plan's objectives without necessity to rezone from PRC to another, more accommodating, zoning designation. The Applicant looks forward to working with Staff and the Board of Supervisors to address this conflict.

#### C. Open Space

Although there are no specific open space requirements dictated by the PRC zoning regulations, the Reston TSA Plan, or the Urban Parks Framework, the Applicant proposes approximately 9.4 acres (35% of the Property) of open space for the public's use. In line with the Urban Parks Framework, and given the Property's location at the landing of the RTC Metro Station, the proposed parks and plazas are designed to be urban in nature and strategically located to weave throughout the Property. The Applicant's system of open space will be highly visible and easily accessible to connect the Metrorail transit, the W&OD Trail, and the Reston Town Center Urban Core.

As noted above, the centerpiece of the Property's urban parks system will be the over 14,000 square feet dedicated to a central, urban park that will support all uses within Reston Gateway and foster remarkable public engagement with the storefronts and streetscapes. By including small retail and commercial uses in the park, this integration will create ongoing outdoor and social interaction throughout the day and evening. This park will be the central spine of the Property, connecting each block internally, all while promoting pedestrian and bicycle mobility directly from the RTC Metro Station into the Town Center Urban Core.

#### D. Architecture

The Proposed Development is being designed to cohesively extend the highly successful Reston Town Center to the south to connect with the Metro station. It takes its inspiration from the Urban Core and will continue the highly activated streetscapes that those impressive buildings frame, while meeting the densities and objectives specified in the Reston TOD North District. The architecture will integrate the highest caliber of materials, including brick, stone, wood, metal and glass, to create iconic buildings that will clearly denote one's arrival in Reston. Buildings are strategically sited proximate to the sidewalks with minimum four-foot building zones throughout to facilitate easy transitions from the outdoor spaces to the interior environment. Schematic architectural drawings will be provided as the project progresses.

#### E. Urban Parks Framework

Within the Plan, the Urban Parks Framework describes the characteristics and features of urban parks, allowing room for flexibility as urban and park forms evolve over time. A well-defined and innovative urban park will serve a diverse range of uses and users, therefore fostering ongoing social interaction and outdoor enjoyment. This framework provides a conceptual outline of qualities for successful open spaces within an urban environment, all of which the Applicant has integrated into the Reston Gateway design.

#### F. Connectivity

The grid-like network of pedestrian and vehicular connections throughout the Property connect the RTC Metro Station to the Reston Town Center Urban Core, amplifying the Plan's vision of an accessible and safe, transit-focused neighborhood. Significant bicycle- and pedestrian-dominated streetscapes allow comfortable and safe connectivity throughout the Property. Many blocks have an additional building zone to encourage outdoor dining and congregating, further highlighting the importance of the pedestrian and social interaction. In addition to ample, 6-foot wide sidewalks, an amenity panel ranging in width from 8 to 8.5 feet will buffer pedestrians from vehicular traffic, supporting a safe and comfortable experience to walk through the site. The only location the amenity panel dips below 8-feet is along the east side of Street F, where it is anticipated that many pedestrians will walk through the adjacent Central Park.

External access to and from Reston Gateway will be strengthened with an additional bike and pedestrian connection leading from Street F to and over the W&OD Trail, although coordination with and approval from NVRPA is required. That connection will connect bikers and pedestrians directly with the Town Center Urban Core. The existing connection that leads directly to the W&OD Trail, proximate to the northwest corner of Central Park, is proposed to be preserved and enhanced. These access points ensure a safe route for cohesive connectivity among the Reston Metro Station, the W&OD Trail, and the Reston Town Center Urban Core. An additional connection, for both cars and pedestrians, is planned along Library Street, as is the on-street bike lane and sidewalk along Town Center Parkway, for a total of four connections from the Property to the Urban Core.

As noted above, the Applicant anticipates connecting Sunset Hills Road to Bluemont Way by extending Library Street through the Property. Although this connection ultimately depends on Fairfax County and NVRPA approvals, the Applicant's designs accommodate the road's future construction, whether by the Applicant or by others. Having the ultimate connection of Library Street will allow Reston Gateway to become a true extension of the Town Center Urban Core, creating one cohesive grid.

#### VI. Land Use Policy Plan

In addition to the Reston TOD North District recommendations, the Land Use Policy Plan also includes 16 guidelines for Transit-Oriented Development. The Applicant's Proposed Development achieves each and every one of these important standards:

- 1. <u>Transit proximity and station area boundaries</u>: The location of Reston Gateway focuses and concentrates the highest density or land use intensity close to the rail transit station.
- 2. <u>Station-specific flexibility</u>: The Applicant has followed the station-specific Reston TSA guidelines to understand the unique characteristics and needs of the particular station area to ensure the appropriate development intensity and mix of land uses.
- 3. <u>Pedestrian and bicycle access</u>: Reston Gateway will provide safe pedestrian and bicycle travel to and from and within the station area.
- 4. <u>Mix of land uses</u>: Reston Gateway will promote a mix of uses to ensure the efficient use of transit, promote increased ridership during peak and off-peak travel periods in all directions, and encourage different types of activity throughout the day.
- 5. <u>Housing affordability</u>: Reston Gateway will provide for a range of housing opportunities by designating Workforce Dwelling Units (WDUs) per the Comprehensive Plan polices.
- 6. <u>Urban design</u>: The Applicant's plans promote excellence in urban design, including site planning and streetscape and building design that create a pedestrian-focused sense of place.
- 7. <u>Street design</u>: Reston Gateway will provide a grid of safe, attractive streets for all users, while providing connectivity throughout the site and to and from adjacent areas.
- 8. <u>Parking</u>: Reston Gateway will encourage the use of transit while maximizing the use of available parking throughout the day and evening and minimizing the visual impact of parking structures and surface parking lots.
- 9. <u>Transportation and traffic</u>: Reston Gateway will promote a balance between the intensity of TOD and the capacity of the multimodal transportation infrastructure provided and affected by TOD, as well as provide for and accommodate high quality transit, pedestrian, and bicycle infrastructure and services and other measures to limit single occupant vehicle trips.
- 10. <u>Vision for the community</u>: The Applicant will strive to achieve a broadly inclusive, collaborative, community participation process in order for the Fairfax community and County to evaluate the Proposed Development.
- 11. <u>Regional framework</u>: The location of Reston Gateway provides an efficient land use pattern by concentrating growth around the RTC Metro Station.
- 12. <u>Environmental considerations</u>: The Applicant will seek opportunities for mitigating environmental impacts of development, including, but not limited to, environmentally-efficient building design and construction and comprehensive stormwater management.
- 13. <u>Economic benefits</u>: Reston Gateway will create an employment base and encourage commercial revitalization adjacent to transit facilities with the integration of office, retail and restaurant space on the Property.
- 14. <u>Open space</u>: Reston Gateway will provide publicly-accessible, high-quality, usable open space.
- 15. <u>Public facilities and infrastructure</u>: The Applicant's Proposed Development includes several active and passive recreation areas that will provide important public gathering spaces.
- 16. <u>Phasing of development</u>: The Applicant has ensured that the Proposed Development is phased in such a way as to include an appropriate mix of uses in each phase.

#### VII. Conclusion

The Applicant's Proposed Development of the Property is in conformance with and highlights the goals of the Reston TOD North District recommendations. It achieves a vibrant and integrated mixed-use community as an extension of the Reston Town Center Urban Core, fully utilizing the investment of the Metrorail Silver Line extension.

The planned amenities and attractions for a dynamic live-work-play community ensure Reston Gateway will be a successful mixed-use environment around the RTC Metro Station. This site has the ability to be a major hub of regional connectivity and can be a significant destination for Reston and greater Fairfax County. The Applicant contends the Proposed Development will transform the Property to its utmost potential, strengthening the economic and cultural vitality Reston Town Center holds as a regional destination that consistently receives national accolades.

Respectfully submitted,

Mark C. Looney

#### **Zoning Ordinance Modification and Waiver Requests**

1. <u>Section 2-505.1, Use Limitations on Corner Lots.</u> On every corner lot within the triangle formed by the street lines of such lot and a line drawn between points on such lines as established below, there shall be no structure or planting of such nature and dimension as to obstruct sight distance other than a post, column or trunk of a tree (but not branches or foliage), which is not greater than one (1) foot in cross section or diameter.

The Applicant requests a modification of this section for the ability to develop "corner lots" as shown on the Development Plan, permitting an urban build-to line that engages the pedestrian-focused streetscape. This proposed approach will achieve the urban design goals for the Reston Transit Station Area and provide adequate spacing for open space and social interaction along the local streets of the Property.

2. <u>Section 2-506.2, Structures Excluded From Maximum Height Regulations</u>. A parapet wall, cornice or similar projection may exceed the height limit established for a given zoning district by not more than three (3) feet, but such projection shall not extend more than three (3) feet above the roof level of any building.

The Applicant requests a modification of this section in order to screen mechanical equipment and to provide additional architectural elements above the main roof line. A majority of the mechanical equipment is located on the roofs of the development, and the uses may require fencing, screening and barriers exceeding three feet for safety, comfort, and compliance with building code and the U.S. Occupational Safety & Health Administration. The added height of the screening walls will improve the overall aesthetics of the project by further screening the mechanical equipment.

3. <u>Section 13-202, Interior Parking Lot Landscaping</u>. Any parking lot of twenty (20) or more spaces shall be provided with interior landscaping covering not less than five (5) percent of the total area of the parking lot. Such landscaping shall be in addition to any planting or landscaping within six (6) feet of a building, any planting or landscaping required as peripheral planting by Sect. 203, and any transitional screening as may be required by Sections 302 and 303.

The Applicant is not constructing any permanent at-grade surface parking lots on the Property. Instead, the parking will be underneath the buildings and/or below grade, with complementary on-street parallel spaces. Therefore, the Applicant requests a waiver of this section since surface parking lots are not proposed. Although there may be a very limited amount of parking exposed to natural light on the tops of garages, that condition poses an excessive challenge for planting, due to lack of irrigation.

**4.** <u>Section 17-201-7, Improvements to be Provided.</u> Installation of adequate 'No Parking' signs along travel lanes or service drives to prohibit parking on same. Such signs shall be located on each curbed side, no more than fifty (50) feet apart.

The Applicant requests a waiver of this section requiring the installation of adequate "no parking" signs on each curbed side of travel lanes or service drives. In an urban setting,

curb extensions or "bulb-outs" are an innovative way to prohibit parking while increasing pedestrian spaces in key locations without the use of unsightly and distracting street signs. As a successful urban design feature, these bulb-outs extend the sidewalk into the parking lane, which provides increased pedestrian visibility, shortens crossing distances, and slows turning vehicles. The Applicant seeks the use of bulb-outs in lieu of "no parking" signs to bolster the pedestrian comfort throughout Reston Gateway.

5. <u>Section 13-300, Transitional Screening and Barriers.</u> Transitional screening and barriers shall be provided in accordance with the matrix presented at the end of this Article and in accordance with the provisions of this Section and Sections 303 and 304.

The Applicant requests a waiver of this section as the Proposed Development meets the Plan's intent for mixed-use development. Creating the barriers used in traditional districts would have an adverse impact on the development's success as an integrated community. Similar to the established Reston Town Center Urban Core, the desired mixed-use environment is best achieved without additional barriers and screening.

**Section 11-203, Off-Street Loading, Minimum Required Spaces.** Minimum off-street loading spaces accessory to the uses hereinafter designated shall be provided in accordance with the schedule provided in Section 11-203 of the Zoning Ordinance.

The Applicant seeks a modification of this section to allow a reduction in the number of loading spaces required on a block-by-block basis. Throughout the site as a whole, the required loading is calculated to be a minimum of 24 spaces. The Proposed Development will provide 24 spaces across the entire Property, but when calculated on a block-by-block basis, some blocks fall short of their individual requirements. Notwithstanding to the above, each mixed-use development block has a minimum of 2 loading spaces. The Applicant has worked diligently to design the layout of Reston Gateway to ensure the safety and comfort of the bike and pedestrian grid, and has thus arranged the loading spaces to be respective of that. As a result, loading spaces are all located internal to buildings or in below-grade parking structures. Further, despite this requested modification, each mixed-use block has at least two loading spaces.

7. <u>Section 17-201, Improvements to be Provided</u>. Construction of trails or walkways in accordance with the general location shown on the adopted comprehensive plan together with such other connecting trails or walkways within the limits of the site plan.

The Applicant requests a modification of this section as appropriate for the required trail along Sunset Hills Road in favor of the streetscape shown on the Development Plan. The Countywide Trails Plan Map designates a minor paved trail of four feet (4') to nearly eight feet (7'11") to be located on the southern border of the Property parallel to Sunset Hills Road, where the Applicant has planned for on-street 5-foot wide bike lanes. Given that this section of Sunset Hills is the connection point to the Metro and therefore the entrance to the urban core, the Applicant believes the on-street bike lanes are the more urban option. The Applicant supplements the on-street bike lane along the northern side of Sunset Hills with an adjacent 8.5-foot amenity panel, which then leads to the 6-foot wide spacious sidewalk and the minimum 4-foot paved building zone. Aside from the minor paved trail,

the Applicant is meeting all the Comprehensive Plan and Countywide Trails Plan requirements for both Sunset Hills Road and the rest of the project.

8. <u>Section 11-202.4, Off-Street Loading, General Provisions.</u> No loading space or berth shall be located within forty (40) feet of the nearest point of intersection of the edges of the travelway or the curbs of any two streets

The Applicant seeks this modification to allow flexibility in the location of loading spaces to preserve the urban nature of the site. With the inclusion of urban parks and plazas, the Applicant has worked diligently to design the layout of Reston Gateway so that loading spaces are situated in such a way as not to disturb the pedestrian experience. As a result, loading spaces are all located internal to buildings or in below-grade parking structures. Because of this design, trucks will not be obstructing intersections or parked in the right-of-way.

9. <u>Section 17-201.14 Improvements To Be Provided.</u> Installation of street lights in accordance with the provisions of the Public Facilities Manual.

The Applicant seeks a modification from the street light installation provisions of the Public Facilities Manual in order to implement innovative design for the urban streetscapes of Reston Gateway. The Applicant will install adequate street lighting to ensure pedestrian and cyclist safety and the enhancement of crime deterrence. With the integration of parks and plazas with the urban-scale streetscapes of the Proposed Development, the Applicant seeks flexibility from the Public Facilities Manual to install street lights appropriate for an urban environment.

#### **Public Facilities Manual Modification and Waiver Requests**

1. <u>Section 12-0508, Tree Preservation Target</u>. The percentage of the development site covered by all tree canopy (regardless of health or condition) at the time of plan submission shall equate to the minimum portion of the total 10-year tree canopy requirement of the Chapter 122 of the Code that should be met by means of tree preservation.

The Applicant requests a modification of this section to preserve flexibility for future subdivision of the Property. Although the Applicant is meeting the tree preservation target across the entire Property, if the Property is later subdivided, some portions may fall short of the 10 percent requirement, while others would be in excess. The modification is justified by Section 12-0508.3A(1), as meeting the Tree Preservation Target on such subdivided lots may preclude the development of uses or densities otherwise allowed by the Zoning Ordinance. The Applicant will submit a written request for the aforementioned modification to satisfy Section 12-0508.4A(1) to implement a deviation from the Tree Preservation Target.

2. <u>Section 8-0201.3, Trails, General Information</u>. Trails shown on the Countywide Trails Plan shall be constructed by the developer where these trails abut or cross property to be developed or improved.

The Applicant requests a modification of this section as appropriate for the required trail along Sunset Hills Road in favor of the streetscape shown on the Development Plan. The Countywide Trails Plan Map designates a minor paved trail of four feet (4') to nearly eight feet (7'11") to be located on the southern border of the Property parallel to Sunset Hills Road, where the Applicant has planned on-street 5-foot wide bike lanes. Given that this section of Sunset Hills is the connection point to the Metro and therefore the entrance to the urban core, the Applicant believes the on-street bike lanes are the more urban option. The Applicant supplements the on-street bike lane along the northern side of Sunset Hills Road with an adjacent 8.5-foot amenity panel, which then leads to the 6-foot wide spacious sidewalk and the minimum 4-foot paved building zone. Aside from the minor paved trail, the Applicant is meeting all the Comprehensive Plan and Countywide Trails Plan requirements for both Sunset Hills Road and the rest of the project.

3. <u>Section 7-0403.4 (99-07-PFM) Entrances</u>. All two-way commercial entrances, including entrances to townhouse or multi-family dwelling developments and private streets, shall be a minimum of 30-feet wide at the back of the entrance return.

The Applicant requests a waiver of this section to allow the entrance to be less than 30 feet wide at the back of the entrance return in favor of that shown on the Development Plan. The Applicant seeks this reduction to maintain flexibility for the final site plan. Additionally, this reduction will act as a traffic calming measure by slowing vehicles turning through pedestrian and bike pathways, which will improve walkability as it shortens the distance of roadway pedestrians need to cross.

4. <u>Section 12-0510.4E(5), 10-Year Tree Canopy Requirements.</u> Trees planted to provide all or part of the 10-year Tree Canopy Requirements shall be shown on a landscaping plan in accordance with § 12-0515. These trees shall be planted as per § 12-0705 et. seq. with the minimum size planting area provided for each tree according to its projected 10-year tree canopy area as found in Table 12.17 The minimum width of any planting area shall be 8 feet, measured from the interior of the sides of the restrictive barrier such as curb or pavement. Trees shall be located no closer than 4 feet from any restrictive barrier, or as determined appropriate by the Director to facilitate the peripheral parking lot landscaping requirements of Article 13 of the Zoning Ordinance.

The Applicant requests a modification of this section to permit the use of structural cells or approved alternate systems to allow reduction of the minimum planter opening area shown in Table 12.17 of the Public Facilities Manual, to permit less than 8-foot planting width, and to permit trees to be located closer than 4 feet to a restrictive barrier for trees used to meet the tree canopy requirements.

Due to the urban nature of the site, in very limited areas of the Property the amenity panel will fall below the 8-foot requirement. This allows flexibility for increased building zones and urban plazas without disrupting the planned sidewalks and overall right of way. The Applicant will use structural cells or approved alternate systems for locations with less than 8 feet planting width to provide attractive landscaping in the proposed urban public spaces. Additionally, the use of structural cells will make the plaza areas more inviting without

deterring from the pedestrian experience by needing to reduce the width of the pedestrian paths.

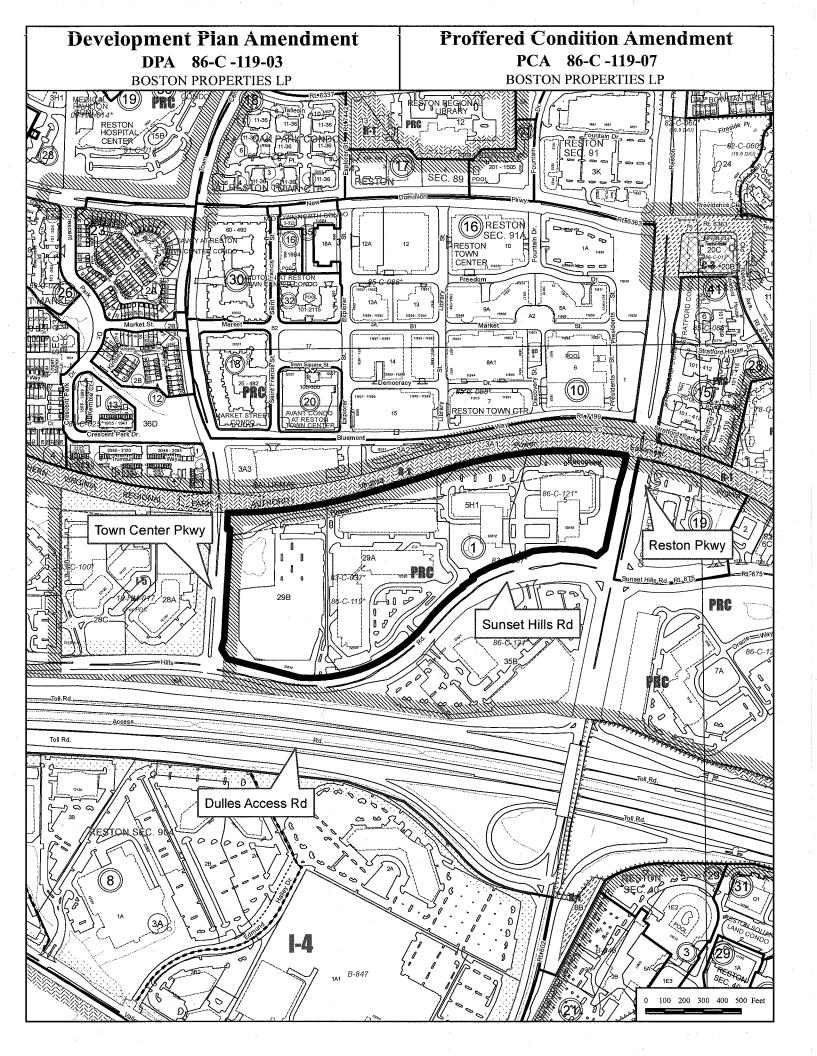
For any trees planted in a less than 8-foot width, a specified amount of structural soil, as determined by Urban Forest Management ("UFM"), will be provided to ensure the growth and long-term survivability of any such tree. The Applicant is confident that with the appropriate vegetation type, the provision of structural soil for root growth, installation and maintenance, 4- to 6-foot planting areas will allow the landscaping to flourish.

This modification will also allow flexibility in landscape design throughout the urban public spaces and plaza areas at the time of final engineering and site design. With diligent landscape design, this reduction is necessary to maintain the urban-scale streetscapes that will be safe and comfortable for pedestrians. In the event the Applicant reduces the minimum planting opening areas, the Applicant will work with the Director on the site's final design.

#### **Development Plan Amendment Proffered Condition Amendment** DPA 86-C -119-03 PCA 86-C -119-07 **BOSTON PROPERTIES LP** Applicant: **BOSTON PROPERTIES LP** Applicant: Accepted: Accepted: 06/23/2017 06/23/2017 AMEND PROFFERS APPROVED WITH RZ 86-C-119 Proposed: AMEND DEVELOPMENT PLAN APPROVED WITH Proposed: RZ 86-C-119 27.32 AC; DISTRICT - HUNTER MILL Area: 27.32 AC; DISTRICT - HUNTER MILL Area: Zoning Dist Sect: Zoning Dist Sect: NORTH SIDE OF SUNSET HILLS ROAD, EAST NORTH SIDE OF SUNSET HILLS ROAD, EAST Located: Located: SIDE OF TOWN CENTER PARKWAY, SOUTH SIDE OF TOWN CENTER PARKWAY, SOUTH SIDE OF THE WASHINGTON & OLD DOMINION TRAIL SIDE OF THE WASHINGTON & OLD DOMINION TRAIL **PRC PRC** Zoning: Zoning: Overlay Dist: EX Overlay Dist: EX 017-3- /01/ /0005 (pt.) /01/ /0005H1 (pt.) Map Ref Num: 017-3- /01/ /0005 (pt.) /01/ /0005H1 (pt.) Map Ref Num: /01/ /0029A /01/ /0029B /01/ /0029A /01/ /0029B 16 RESTON (10)2086 - 2120 2046 - 2084 ÌÒ D Town Center Pkwy PRC Sunset Hills Rd

100 200 300 400 500 Feet

**Dulles Access Rd** 



# **Planned Residential Community**

PRC 86-C-119-02

Applicant: **BOSTON PROPERTIES LP** 

Accepted: 06/23/2017 Proposed: MIXED USE

10.08 AC; DISTRICT - HUNTER MILL Area: Zoning Dist Sect:

Located: NORTH SIDE OF SUNSET HILLS ROAD, EAST SIDE

OF TOWN CENTER PARKWAY, SOUTH SIDE OF THE

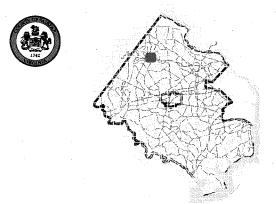
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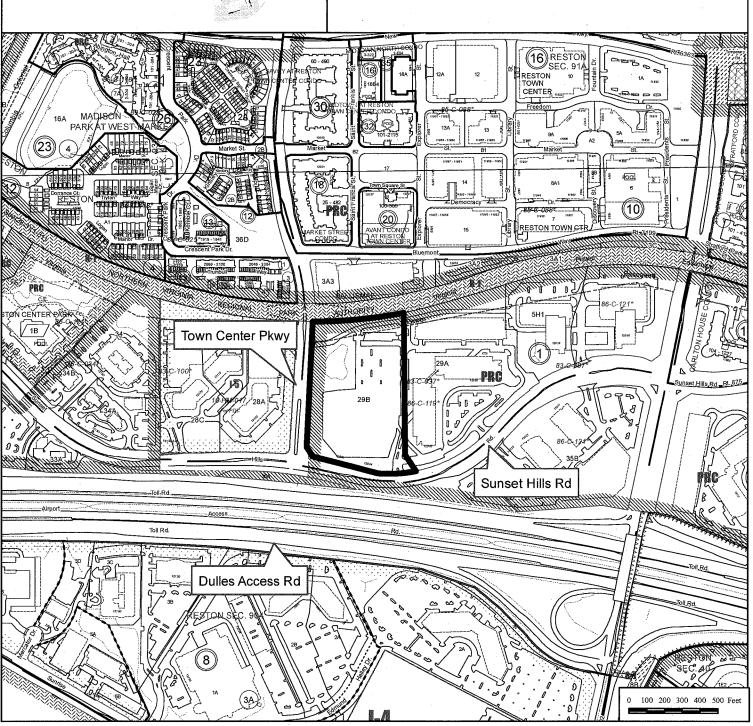
Zoning: **PRC** EX

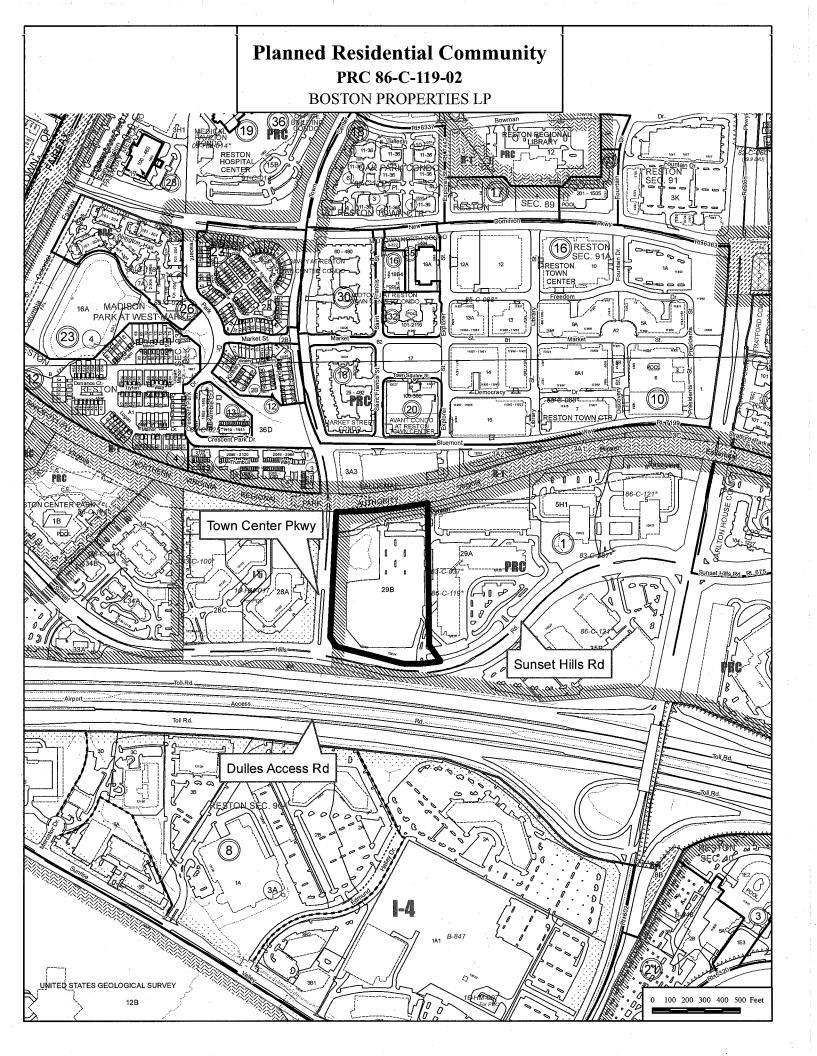
Overlay Dist:

Map Ref Num: 017-3- /01/ /0029A (pt.)

/01/ /0029B







## DEVELOPMENT PLAN AMENDMENT / PROFFERED CONDITION AMENDMENT / PRC PLAN

DPA / PCA / PRC

**FOR** 

**RESTON SECTION 93** BLOCKS 1, 2, 3, & 4

**HUNTER MILL DISTRICT** FAIRFAX COUNTY, VIRGINIA

Department of Planning & Zoning JUN 2 2 2017.

Zoning Evaluation Division

#### **APPLICANT**

Boston Properties LP 2200 Pennsylvania Ave. Suite 200W Washington, D.C. 20037

#### **OWNERS**

Discovery Square LLC c/o Boston Properties LP 2200 Pennsylvania Ave. Suite 200W Washington, D.C. 20037 Reston Town Center Office Park, Phase I LP Reston Corporate Center LP c/o Boston Properties LP 2200 Pennsylvania Ave. Suite 200W Washington, D.C. 20037

c/o Boston Properties LP 2200 Pennsylvania Ave. Suite 200W Washington, D.C. 20037

# VICINITY MAP DULLES ACCESS ROAD (267) LEGEND: PRC PLAN & DEVELOPMENT PLAN AMENDMENT AREA DEVELOPMENT PLAN AMENDMENT AREA

#### SHEET INDEX

C1 C2-3 C4 C5 C6 COVER SHEET EXISTING CONDITIONS SWM & BMP C7-7A OUTFALL ANALYSIS SIGHT DISTANCE PROFILES C9-13 VEHICULAR CIRCULATION PLAN FIRE LANE PLAN OPEN SPACE EXHIBIT C16 EXISTING VEGETATION MAP APPENDIX - APPROVED DEVELOPMENT PLAN APPENDIX - APPROVED DEVELOPMENT PLAN BLOCK A - PARKING LEVEL FLOOR PLANS & PARKING STANDARDS A1-02 A1-03 BLOCKS B & C - PARKING LEVEL FLOOR PLANS BLOCKS ABC - BASE CASE - GROUND LEVEL & G PARKING LEVELS A1-04 A1-05 BLOCKS ABC - ALT CASE - GROUND LEVEL & G PARKING LEVELS BLOCK D - PARKING LEVEL FLOOR PLANS SITE SECTION NS 1 A3-02 A3-03 SITE SECTION NS 2 SITE SECTION NS 3 SITE SECTION NS 4 SITE SECTION EW A SITE SECTION EW B A3-07 L1.0 L2.0 L3.0 SITE SECTION EW C. LANDSCAPE PLAN PEDESTRIAN CIRCULATION OPEN SPACE CHARACTER L3.1 L3.2 PLAZA CHARACTER IMAGES PARK CHARACTER IMAGES STREETSCAPE IMAGES L4.0 L4.1 TREE CANOPY PLAN CANOPY TABULATIONS L5.0 L5.1 L6.0 PLANTING CONDITIONS KEY PLANTING DETAILS SECTIONS KEY L6.1 L6.2 SECTIONS SECTIONS

#### CIVIL ENGINEER

URBAN, Ltd. 7712 Little River Turnpike Annandale, VA 22003 703-642-8080

#### LANDSCAPE ARCHITECT

Sasaki Associates, Inc. 64 Pleasant Street Watertown, MA 02472 617-926-3300

#### **ARCHITECTS**

Cooper Carry 625 North Washington Street Suite 200 625 N. Michigan Avenue Suite 800 Alexandria, VA 22314 Chicago, IL 60611 1-312-896-1100

#### **ATTORNEY**

Cooley LLP dom Square, Reston Town Center 11951 Freedom Drive Spite 1400 Reston, VA 20190-5656 703-456-8000

#### TRAFFIC ENGINEER

SECTIONS

WELLS + ASSOCIATES 11220 Assett Loop Suite 202 Manassas, VA 20109 703-365-9262



 
 (PLANED SEGORINA COMMUNITY)
 DPA AREA

 T.M. (90173-01-0029A) (SLOCK 1)
 517.9515.F. OR 11.89051 ACRES

 T.M. (90173-01-00039A) (GLOCK 2)[PARY)
 435.4755.F. OR 9.39715 ACRES

 T.M. (90173-01-00039A) (GLOCK 3)[PARY)
 28.6475.F. OR 6.05944 ACRES

 T.M. (90173-01-0005) (GLOCK 4)[PARY)
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438,940 S.F. OR 10,07668 ACRES

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- 5. TO THE BEST OF OUR KNOWLEDGE, THERE ARE NO 100-YEAR FLOODPLANS, RESOURCE PROTECTION AREAS, OR ENVIRONMENTAL QUALITY CORRIDORS ON THE SITE PER FAIRFAX MAPS OR PER CHESAPEAKE BAY PRESENTAIND REINHANCE.
- 7. TO THE REST OF OUR KNOWLEDGE. THERE IS AN EXISTING LITHTLY EASEMENT (25' OR GREATER) ON THE SUBJECT PROPERTY. AN EXISTING VARIABLE WIDTH VEPCO EASEMENT.

  IS ALSO ON THE SUBJECT PROPERTY.
- 8. TO THE BEST OF OUR KNOWLEDGE, THERE ARE NO AREAS WITH SCENIC ASSETS OR NATURAL FEATURES DESERVING OF PROTECTION ON THIS SITE.
- 9. TO THE BEST OF DUR KNOWLEDGE, THERE ARE NO KNOWN GRAVES OR OBJECTS OR STRUCTURES MARKING PLACES OF BURIAL WITHIN THE SITE.
- IO. THE SUBJECT PROPERTIES ARE LOCATED IN THE AREA II RESTON, RESTON TOWN CENTER TRANSIT STATION AREA, NORTH SUBDISTRICT (TRANSIT STATION MIXED USE) OF THE FAIRFAX COUNTY COMPREHENSIVE PLAN (COMPREHENSIVE PLAN).
- To the Best of our knowledge, this proposed development is in conformance with the comprehensive plan and all applicable groundings, regulations and adopted conditions with the exception of the following:
- ZONING GROWANCE WAIVER/MODIFICATION REQUESTS:
- A. WODERCATION OF SECTION 2-505 (1) OF THE ZONING ORDINANCE (USE UNITATION ON CORNER LOTS) FOR THE ABILITY TO DEVELOP "CORNER LOTS" AS SHOWN ON THIS PLAN.
- FIAM. UNDIFICATION OF SCHOOL 2-508 (2) TO ALLOW FOR A PARAPET WALL, DORNOCE OR SMALAR PROJECTION TO EXCELL THE HEIGHT LIMIT ESTABLISHED BY MUSE THAN PROJECTION TO EXCELL THE HEIGHT LIMIT ESTABLISHED BY MUSE THAN FOR THE PROJECTION. ADDRESS THAN FOR THE MARK TOO'T LIMIT. ADDRESS THAN FOR SCHOOL 13-202 FOR THE WITERIOR PRESSURE LIMIT LANGUAGE STRUCTURES.
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  ROWER ADDITIONATION OF SECTION 11-300 FOR THE TRANSITIONAL SCREENING AND BRANCE SCREENING STRUCTURES.

- BARRIUM REDUREMENTS.

  THE APPLICANT HEREBY REQUESTS A MODIFICATION OF SECTION 11—203 OF THE ZONING ORDINANCE FOR THE LOADING SPACE REQUIREMENTS IN FAVOR OF THE
- ZONING ORBINANCE FOR THE LIMITING SPAILS RESPONSED TO FORM FOR THE COUNTRY OF THE REPORT OF THE COUNTRY OF THE REPORT OF

#### PUBLIC FACILITIES MANUAL WAIVER/MODIFICATION REQUESTS:

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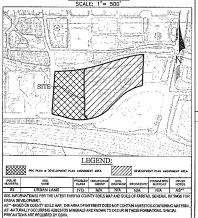
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- 12. SPECIAL AMENITIES MITHIN THE SITE INCLUDE: PROPOSED PARK, OPEN SPACES; BIKE, PEDESTRIAN, AND JOGGING PATHS.
- 13. THE DEVELOPMENT SCHEDULE SMALL BE DETERMINED BY THE APPLICANT BASED UPON MARKET CONDITIONS. THE PROJECT MAY BE PRIASED IN THE APPLICANT'S SOLE DISCRETION AND EACH BLOCK DEPICTED ON THE DEVELOPMENT PLAN MAY BE CONSTRUCTED AT ANY THE AND IN ANY ORDER.
- THIS DEVELOPMENT IS NOT LOCATED IN A HISTORIC OVERLAY DISTRICT AND THEREFORE NO ARCHEOLOGICAL SURVEY IS REQUIRED.
- AMERICADADA SAWET IS COURSE.

  3. THE DESIGNATE PAIM ASSOCIATED AND PER PLAN IS CONCEPTIAL, AND IS INTERED TO BE USED IN CONJUNCTION WITH THE LAND USE PROCESS OUT; IT IS NOT AN INDESTRONG OF CONTINECTION ADMINISTRATION AND ADMINISTRATION OF CONTINENT AND

- 16, PUBLIC NATER AND SENER SHALL BE PROVIDED, ALL OTHER PUBLIC UTULTES SHALL BE PROVIDED TO THE SITE BY EXTENSION OF EXISTING SERVICE IN THE AREA, SOLID WASTE REMOVAL SHALL BE PROVIDED BY PRIVATE CONTRACTOR AND/OR FARFAX COUNTY.
- 17. THE DEVELOPER RESERVES THE RIGHT TO LOCATE TEMPORARY CONSTRUCTON/SALES/LEASING TRAILERS ON THE SITE IN ACCORDANCE WITH COUNTY REQUIREMENTS.
- INDIVIDUAL UTILITY PLANS AND PROFILES WILL BE SUBMITTED DURING THE SITE PLAN STAGE FOR CONSTRUCTION PURPOSES.
- SIGNAGE WILL BE PROVIDED IN ACCORDANCE WITH THE FAIRFAX COUNTY ZONING ORDINANCE OR APPROVED COMPREHENSIVE SIGN PLAN.
- 20. THE FLOOR AREAS REPRESENTED IN THE TABLATION ARE CROSS FLOOR AREAS AS DEFINED IN THE FARREAT COUNTY ZONAID GROWNING AND DO NOT INCLUDE CULLAR SPACE, IT IS MONESTATION THAT HE PUTTURE GROWNING WITH TAMP CULTURE SPACE, THE WATCHING THE TABLE OF THE PROMISE AND THE PROMISE AND THE PROMISE AND THE PROMISE AND THE PROMISE SET FORTH IN THAT, 25 OF THE TITLE OF THE
- 21. BUILDING ENTRANCES SHOWN ARE CONCEPTUAL IN NATURE AND ARE SUBJECT TO CHANGE WITH FINAL BUILDING DESIGN.
- 22. TO THE BEST OF THE APPLICANT'S KNOWLEDGE AND BELEF, THERE ARE NO HAZARDOUS OR TOXIC SUBSTANCES (IAS SET FORTH IN TIBLE 40, CODE OF FLOREM, ARCHILAROUS (COPR) PARTS 116.4, JO2.4 AND 355, COMMONWEALTH OF VIRGINAL/DEPARTMENT OF WASTE MANAGEMENT REQUIATIONS VIR 672-10-1-MORDIAL MAZARDOUS WASTE MANAGEMENT REGULATIONS, AND/OR PETROLEUM PRODUCTS AS DEFINED IN TITLE 40, COFF PART 280) OR STORACE TANKS OR CONTAINERS ON SITE, SUCH SUBSTANCES WILL NOT BE GENERATED. UTUZED, STORED, TREATED AND/OR DISPOSED OF ON SITE. IN THE EVENT THAT SUCH SUBSTANCES ARE FOUND TO BE ON SITE, THEY WILL BE DISPOSED OF IN AN APPROPRIATE
- 23, THE EXISTING UTILITY LOCATIONS SHOWN ARE APPROXIMATE,
- 24, STATEMENT OF THE ARCHITECTURAL CONCEPTS AND TYPICAL BULK OF THE PROPOSED STRUCTURES IS INCLUDED IN STATEMENT OF JUSTIFICATION.
- 25. THE LANDSCAPE CONCEPTS, SCREENING WEASINES, AND PROPOSED TREE COVER WILL BE PROVIDED WITH THE FRAIL SITE PLAN AND SHALL COMEY WISH THE PROVISIONS OF CHAPTER OF THE PROVINCE OF THE PROVIDED OF THE PROPERTY OF THE PROPERTY OF THE PLAN AND THE PROPERTY OF THE PLAN AND THE PLAN
- 26. SOILS REPORT WILL BE REQUIRED FOR SITE PLAN APPROVAL
- EASEMENTS AND /OR LETTERS OF PERMISSION FOR ANY OFFSITE CONSTRUCTION WILL BE PROVIDED WITH FINAL SITE PLAN AS REQUIRED.
- 28. NECESSARY ON-SITE EASEMENTS WILL BE PROVIDED WITH THE FINAL SITE PLAN, SUBJECT TO FINAL DESIGN.
- 29. ACCESS TO THE SITE IS PROVIDED BY EXISTING TOWN CENTER PARKWAY (ROUTE 7414) AND SUNSET HILLS ROAD (ROUTE 675). THE COMPREHENSIVE PLAN SHOWS A 6 LANE SECTION FOR SUNSET HILLS ROAD.
- 30. PROPOSED UTILITY LAYOUTS ARE ILLUSTRATIVE AND SUBJECT TO CHANGE WITH FINAL SITE DESIGN. INDIVIDUAL UTILITY PLANS AND PROFILES WILL BE SUBMITTED WITH THE SITE PLAN(S) FOR CONSTRUCTION PURPOSES.
- 31. SLIATION CONTROL DEMOES AND PRACTICES, AS WELL AS CLEARING AND CRADING LIMITS WILL BE CLEARLY DEPICIED ON THE SITE PLAY(S) TO BE SIRMITTED FOR APPROVAL PRIOR TO THE START OF CONSTRUCTION. THE LIMITS OF CLEARING AND CRADING DEPICTED ON THIS PROPERTY IS APPROVALED AND SIGNACE THE PRIAL EXCHIEFING.
- 32, LOCATIONS OF MECHANICAL EQUIPMENT (INCLUDING TRANSFORMERS AND GENERATORS) ON SITE TO BE PROVIDED WITH THE FINAL SITE PLAN.
- 33 AVAILABLE FIRE FLOW WILL BE DETERMINED BY PAIRFAY WATER DRIVE TO FINAL SITE DI AN
- 34.IT IS ANTICIPATED THAT SOLID WASTE WILL BE COLLECTED ONSITE BY A PRIVATE CONTRACTOR OR FAREAX COUNTY TWICE A WEEK. THE TYPE AND SIZE OF CONTAINERS WILL BE PROMODED WITH FINAL SITE PLANS.
- 35. ALL EASEMENTS SHOWN ON THIS PRC PLAN ARE APPROXIMATE,
- 36. ALL PAVEMENT MARKINGS (LE. CROSSWALKS, LANE DESIGNATIONS, ETC.) ARE CONCEPTUAL AND SUBJECT TO VOOT APPROVAL AT SITE PLAN. ANY MODIFICATIONS/REVISIONS REQUIRED BY VDOT CAN BE MADE WITHOUT A DPA AND/OR PCA.
- 37. THERE ARE NO OVERLAY DISTRICTS ON THIS DEVELOPMENT AREA PER THE FAIRFAX COUNTY ZONING OVERLAY DISTRICTS MAP.

#### SOILS MAP



#### DEVELOPMENT BLOCK TABULATIONS

		l			GROSS FLOO		)			MAY SUBL	DING HEIGHT	
Option	PHASE	BLOCK			N-RESIDENTIA	L .		RESIDENTIAL	Total	MAX BUIL		
			RETAIL	RESTAURANT	OFFICE	HOTEL	SUBTOTAL	MESIDERIMA		STORIES*	FI"	UNITS/ KEYS
		Α	6,000	9,000	564,000	-	579,000		579,000	28 + PH	420'	
	,	В	8,000	16,000	-	199,000	223,000	212,000	435,000	30 + PH	350'	1.70 D
		¢	46,000	28,000	107,000		181,000	-	181,000	10 + PH	180'	
		D	33,000	7,000			40,000	691,000	731,000	44 + PH	480'	600 E
		SUBTOTAL	93,000	60,000	671,000	199,000	1,023,000	903,000	1,926,000			770 0
L - BASE		PARK	400	3,000	·		3,400		3,400	1 + PH	30'	
CASE		E	5,000	7,000			12,000	672,000	684,000	28 + PH	325'	750 D
		F		-	439,000	-	439,000	-	439,000	22 + PH	350'	
	2	G	3,000	5,000	453,000	310,000	771,000		771,000	22. + PH	350'	330
		Н		6,000			6,000	-	6,000	2 + PH	50'	-
		1			114,000		114,000		114,000	8 + PH	150'	
		SUBTOTAL	8,400	21,000	1,006,000	310,000	1,345,400	672,00G	2,017,400			750 D
	Existing	Block 3		-	195,080		195,080		195,080	9 + PH	120' + PH	
		TOTAL	101,400	81,000	1,872,080	509,000	2,563,480	1,575,000	4,135,480			570
		10004	202,-100	52,550	2,072,000	505,000	1,500,400	2,373,000	7,20,400			1520 D
						SITE AREA	1,234,000	FAR	3.35			
		A	6.000	9,000	564,000		579,000		579,000	28 + PH	420'	

			6,000	9,000	564,000		579,000		579,000	28 + PH	420'	
		В	10,000	14,000	399,000		423,000		423,000	22 + PH	350'	
	1	C	47,000	30,000		148,000	225,000	-	225,000	14 + PH	180	240 K
		D	33,000	7,000	-		40,000	691,000	731,000	44 + PH	480*	600 DU
		SUBTOTAL	96,000	60,000	963,000	148,000	1,267,000	691,000	1,958,000			600 DU
	-	PARK	400	3,000			3,400		3,400	1 + PR	30*	
	1	17.000				_						
2 - ALT	İ	E	5,000	7,000			12,000	717,000	729,000	28 + PH	325'	780 DU
		F						285,000	286,000	24 + PH	300'	.330 DU
	2	6	3,000	5,000	525,000	310,000	843,000	-	843,000	26 + PH	400"	330 K
		н		6,000	,	-	6,000		6,000	2 + PH	50'	
		J			118,000		118,000		118,000	8 + PH	150'	
		SUBTOTAL	8,400	21,000	613,000	310,000	982,400	1,003,000	1,985,400			1110 DU
	Existing	Block 3			195,080		195,080		195,080	9 + PH	120° + PH	
	LAISUNG	PIOCE 3			193,060		133,000		295,060	3 + PH	144 + DXY	
		TOTAL	104,400	81,000	1,801,080	458,000	2,444,480	1,694,000	4,138,480			570 K
		, ~ IAL	204,400	. 31,000	1,000	-20,000	4,444,460	2,094,000	4,480			1710 041

- 1. NUMBER OF STORIES MAY VARY WITH FINAL DESIGN AS LONG AS MAX HEIGHT SHOWN IS NOT EXCEEDED
- 2. BUILDING HEIGHTS INCLUDE PENTHOUSE.
- 3. GROSS FLOOR AREA FOR EACH USE AND NUMBER OF UNITS WITHIN FACH BLOCK MAY BE MODIFIED OR TRANSFERRED FROM BLOCK TO BLOCK (AND WITHIN FACH BLOCK)
- . GROSS FIGOR AREA FOR EACH USE AND NUMBER OF UNITS WITHIN EACH BLOCKMAY BE MODIFIED OF TRANSFERRED FROM BLOCKTO BLOCK (AND WITHIN EACH BLOCK)
  AS LONG AS THE DEVELOPMENT AREA MANIMAM FAR AND MANIMAN UNITCOUNT IS FOR TO EXCERDED.
  THE APPLICANT MAY CONVERT RESIDENTIAL USES TO ADDITIONAL RETAL, SO LONG AS ANY SUCH CONVERSION IS IN ACCORDANCE WITH THE PROFFRES.
  USES WILL INCLUDE ALL OF PILOS FERRANT OF WHICH THE PROFFRES AND ADDITIONAL RETAL, SO LONG AS ANY SUCH CONVERSION IS IN ACCORDANCE WITH THE PROFFRES.
  AS END SHALL OF PILOS FERRANT AND SPECUL BUCKETION USES WHICH ARE OFFICIAL OF PILOS FERRANT AND SPECUL BUCKETION USES WHICH ARE DESIGNATED ON THE DEVELOPMENT FLAN.
  A GRIGHEY SOMMERCHAE RECENSION USES SUCH AS BUT NOT INCLUSIVE OF BILLARD AND POOL HALLS, BOWLING ALLEYS, COMMERCIAL SWIMMING FOOLS, AND TENNIS

  - COURTS, DANCE HALLS, HEALTH CLUBS, MINIATURE GOLF COURSES, SKATING FACILITIES, AND ANY OTHER SIMILAR COMMERCIAL RECREATION USE.

    B. GROUP 4 COMMUNITY USES SUCH AS BUT NOT INCLUSIVE TO COMMUNITY CLUBS, MEETING HALLS, SWIMMING POOLS, AND ANY OTHER RECREATION OR SOCIAL USE.
- OPERATED BY A NONPROFIT ORGANIZATION, WHERE MEMBERSHIP THERETO IS LIMITED TO RESIDENTS OF NEARBY RESIDENTIAL AREAS.

  C. GROUP 3 INSTITUTIONAL USES SUCH AS BUT NOT INCLUSIVE OF CHURCHES, TEMPLES, AND OTHER PLACES OF WORSHIP WITH A CHILD CARE CENTER, NURSEY SCHOOL OR PRIVATE SCHOOL OF GENERAL OR SPECIAL FOLICATION, HOME CHILD CARE FACILITIES
- ON PRIVATE SCHOOL OF GENERAL CILISPICAL EDUCATION, HOME CHILD CAPE FACILITIES.

  A BROUP R TEMPORATI VESS SUCH A SET HOT RECILISPIC OF PETRIAL FLAR, OTHER SEASONAL COMMODITIES AND OTHER SIMILAR ACTIVITIES, CONTRACTORS' OFFICES AND EQUIPMENT SERDS, PROMOTIONAL ACTIVITIES OF BEAUL MERICANTS, TEMPORARY FAMILIES ANABETS.

  E. GROUP 9 STEELE REGULATION LISES SUCH AS BUT NOT INCLUSIVE OF HOME PROFESSIONAL OFFICES.

  F. CHIRES SPECIAL PREMIT LISES SUCH AS BUT NOT INCLUSIVE OF HOME PROFESSIONAL OFFICES.

  F. CHIRES SPECIAL REPORT LISES SUCH AS BUT NOT INCLUSIVE OF FORTES AND MONTAINED, OFFICES, OFFICE REPORT AND ACTIVITIES.

  F. CHIRES SPECIAL REPORT LISES SUCH AS BUT HOT INCLUSIVE OF FATHING ESTABLISHMENTS, FAST FOOD RESTAURANTS, OFFICES, COMMERCIAL OFF-STREET PARKING, HIGHER SANDISMENT ACCOUNTS OF CONTRACTORS.

  F. CHIRES SPECIAL REPORT LISES SUCH AS BUT NOT INCLUSIVE OF EATING ESTABLISHMENTS, FAST FOOD RESTAURANTS, OFFICES, COMMERCIAL OFF-STREET PARKING, HIGHER SANDISMENT ACCOUNTS OF CONTRACTORS.

  I CATEGORY I SUBS SUCH AS BUT NOT INCLUSIVE OF UNITY PUBLIC UTILITY USES.

#### LOADING COMPUTATIONS

#### (SEE PARKING TABS AND NOTES ON SHEET C2A AND PARKING/LOADING NOTES ON THIS SHEET) PHASE 1 & 2:

-BASE CASE:			1-BASE CASE:
REQUIRED LOADING:			PROVIDED LOADING:
Hotel: = 1/(1st 10,000 sf) + 1/100,000	0 sf x 0 sf x	1,852,080 GSF = 5 Spoces ( MAX PER USE) 499,000 GSF = 5 Spoces ( MAX PER USE) 1,550,000 GSF = 5 Spoces ( MAX PER USE) 71,000 GSF = 4 Spoces	BLOCK A: = 3 Spaces BLOCK B: = 3 Spaces BLOCK C: = 3 Spaces BLOCK D: = 3 Spaces
Retail: = 1/(1st 10,000 sf) + 1/15,000			BLOCK E: = 4 Spaces BLOCK F: = 2 Spaces BLOCK G: = 4 Spaces BLOCK H: = 0 Spaces BLOCK J: = 2 Spaces
			TOTAL: = 24 Spaces

1-BASE

2ALT: 2ALT:	: = 24	Spaces
	B: = C: = D: = E: = G: = H: =	3 Spaces 3 Spaces 3 Spaces 3 Spaces 4 Spaces 4 Spaces 4 Spaces 5 Spaces 6 Spaces

#### PHASE 1 (PRC AREA):

B	ASE CASE:					***									_		
	REQUIRED LO	AD	ING:														
	Office:	-	1/(1st	10,000	s!)	+	1/20,000	sf	×	861,000 GSF	==	5	Spaces	( м.	ΑX	PER	USE)
	Holek:	=	1/(1st	10,000	sf)	+	1/100,000	ş١	×	189,000 GSF	=	3	Spaces				
	Residential:	=	1/(1st	25,000	sf)	+	1/100,000	sí	x	878,000 GSF	223	5	Spaces	( м.	ΑX	PER	USE)
										50,000 GSF							
	Retaik	=	1/(1st	10,000	sí)	+	1/15,000	sf	x	83,000 GSF	ж	5	Spaces	( м.	ΑX	PER	USE)
	TOTAL:											2	Loading	So	ac	es(mi	nimum)

#### 2-ALT

REQUIRED LOA	ADI.	NG:													
Office:	-	1/(1st	10,000	st) +	1/20,000	af	×	953,000 GSF	20	5	Socces	1	MAX	PFR	USE
Hotel:	=	1/(1st	10,000	sf) +	1/100,000	sí	×	138,000 GSF	-	3	Spaces	•			
Residential:	=	1/(1st	25,000	sl) +	1/100,000	sf	×	866,000 GSF	=	5	Spoces	(	MAX	PER	USE
								50,000 GSF							
Retall:	Si	1/(1st	10,000	st) +	1/15,000	sf	×	86,000 GSF	=	5	Spoces	(	MAX	PER	USE)
TOTAL:									100	2	1 I nodio	0	Sear	es(mi	nimu

### 1-BASE CASE BLOCK D: = 3 Spoces BLOCK C: = 3 Spoces BLOCK C: = 3 Spoces BLOCK D: = 3 Spoces BLOCK D: = 3 Spoces

= 24 Spaces

TOTAL:	= 12 Sp	oces
PROVIDED LE	DADINO.	
BLOCK A:	= 3	Spaces
BLOCK B:	≈ 3	Spoces
BLOCK C:	= 3	Spoces

### BLOCK 0: = 3 Speces = 12 Sooces

1,190,125 S.F. (27.32151 AC) 1. DEVELOPMENT AREA: 1A. DEVELOPMENT AREA

2. 70NF 3. PROPOSED USE: PERIODICAL A WORLD STORY A LATER OFFICE OF STORY AND A 
4. PROPOSED UNITS: 5. CORRESPONDING WAX

OVERALL PRC DISTRICT WAX = 13 PERSONS/ ACRE OF CROSS RESIDENTIAL 6. RESIDENTIAL DENSITY:

PRC HIGH DENSITY DISTRICT OVERALL MAX =

PRC HIGH DENSITY SINGLE AREA WAX =

7. APPROX. GROSS FLOOR AREA AND FAR FOR USES OTHER THAN DWELLINGS:

R PROPOSED FAR-

11, OPEN SPACE:

1710 DU

FAR=4.138.480/1.233.745 = 3.25 (BASE CASE & ALT)

NO RECUIRENS

FAR-JASS,970/1,233,745" = 3.13 (ALT)

"EXCLUDES 16.5% RESIDENTIAL SET TO ACCOUNT FOR WOU BONUS.

FINAL EFFECTIVE FAR MAY WARY WITH FINAL BUILDING DESIGN.

10. PROPOSED HEIGHT

94 AC (350) Publicly accessible open Space coal (comp. Plan): 20% OF NET LOT AREA net lot area: Publicly accessible open

SPACE COAL: PUBLICLY ACCESSIBLE OPEN SPACE PROVIDED: 159,374 SF (3.56 AC)

#### BLOCK LEGEND



#### PARKING/LOADING NOTES

1) PARKINI, ZADAINIO RECURED AND PROVIDED IS ESTIMATED AND ARE BASED ON A POTOTRIL USE ALLICACION. THE APPLICANT MAY ADJECT THE NUMBER OF APPLICATION OF THE PARKET AND THE PARKET AND PRESENT TOURN, HOTEL APPLICATION OF THE PARKET AND THE PARKET AND THE THE OF STE FARM APPROVIDE TO FACE AND THE PARKET AND THE THE PARKET AND THE THE OF STE FARM APPLICATION OF EACH ELOOK OF BUILDING.
THE APPLICATION THAT PROVIDE MOST OF LESS PARKET, ADAINST OWN REQUIRED BY THE ZEICHNE OSDIMANCE ON ANY BUILDING ANY BUILDING OF BUT ANY PARKET.

APPLICABLE PARKING REDUCTION, SHARED PARKING ADREEVEN, OF RROFFERS) AS ADMITTED WITH THE REDUCTION OF THE PROPERTY IS COMMUTE. ADMITTED WITH THE APPLICANT IN THE APPLICANT IN THE APPLICANT IN THE APPLICANT IN THE APPLICANT OF THE LIVELS OF BELOW-GRADE PARKING ACCORDINGLY, STRUCTURES AND REDUCE THE LEVELS OF BELOW-GRADE PARKING ACCORDINGLY AND LIVEL AS AS 10 THE MINIMAL MANURED OF PARKING SPARKES FOR THE PROPERTY ARE ACHIEVED: AND (2) THE MAXIMUM RUILDING HEIGHTS ARE NOT EXCEEDED.

ACHEVID, AND (2) THE MANIAUA BUILDING HERBITS ARE ON DECEDED.

THE APPLICANT RESERVES THE RED'IT DO CONSTRUCT ABOVE—GRADE PARKING STRUCTURES INSTEAD OF POGIAL PRODUCTS FOR ANY OR ALL OF THE RESIGNING. BUILDINGS FOR SHOWN OF AM APPRICE FOR EAST.

PARKING REQUIRED AND PROVIDED FOR EXASTING DECOVERY SOLARE OFFICE BUILDING (RISTON SCIOUM) AS, DROWN JOE ON SHOWN ON THIS APPLICATION.

PARKING/LOADING COMPUTATIONS ARE BASED ON THE BASE CASE DEVELOPMENT BLOC

7) PARKING SPACES WILL BE PROMOTO GENERALLY AS SHOWN HEREON. APPLICANT

RESERVES THE RIGHT TO ADJUST THE COANTITY AND/OR LOCATION OF THE PARKING SPACES AT TIME OF FINAL SITE FLAN, AS LONG AS THE MINIMUM NUMBER OF SPACES IS PROVIDED IN ACCORDANCE WITH ARTICLE II-10 OF THE FAMIFIAY COLUNTY ZOWING ORDINANCE OR ANY SUBSECUENT PARKING REDUCTION THE APPLICANT MAY SEEK AND THE BOARD OF SUPERVISORS MAY APPROVE.

DPA SITE TABULATIONS:

1,233,745 S.F. (28.3229 AC) (BASED ON ORIGINAL AREA, SEE DEVELOPMENT PLAN ON APPENDIX SHEET) 1,520 MULTIFAMILY UNITS (BASE CASE) 1,520 MULTIFAMLY UNITS \* 2.1 PERSONS/UNIT= 3,192 PERSONS (BASE CAS 1,710 MULTIFAMLY UNITS \* 2.1 PERSONS/UNIT= 3,591 PERSONS (ALT) AND ASSOC. COMMERCIAL AREAS PROPOSED: SEE OVERALL COMPUTATION ON SHEET #3

2,368,400 S.F. (BASE CASE)
FAR-(2,368,400(PROP.)+195,080(EX. TO REMAIN))/1,233,745 = 2.08 (BASE CAS 2,249,400 S.F. (ALT) FAR=(2,249,400(PROP.)+195,080(EX. TO REMAIN))/1,233,745 = 1.98 (ALT)

FAR=3,878,605/1,233,745\* = 3.14 (BASE CASE)

SEE DEVELOPMENT BLOCK TABULATIONS ON THIS SHEET

REQUIRED OPEN SPACE (ZO): APPROMATE HROPOSED OPEN SPACE:

150 478 SE / LES ACL

SEE COMPUTATIONS ON LANDSCAPE PLAN
NOTE: THE REQUIRED TREE CANOPY WILL BE PROVIDED AT THE OF FINAL
SITE PLAN.



05-10-17

urba

93

CTION 9: 2, 3, & 4 DISTRICT Y. VIRGINIA RESTON SEC BLOCKS 1, 2 HUNTER MILL D

C2 OF C17

FILE No ZP-2248

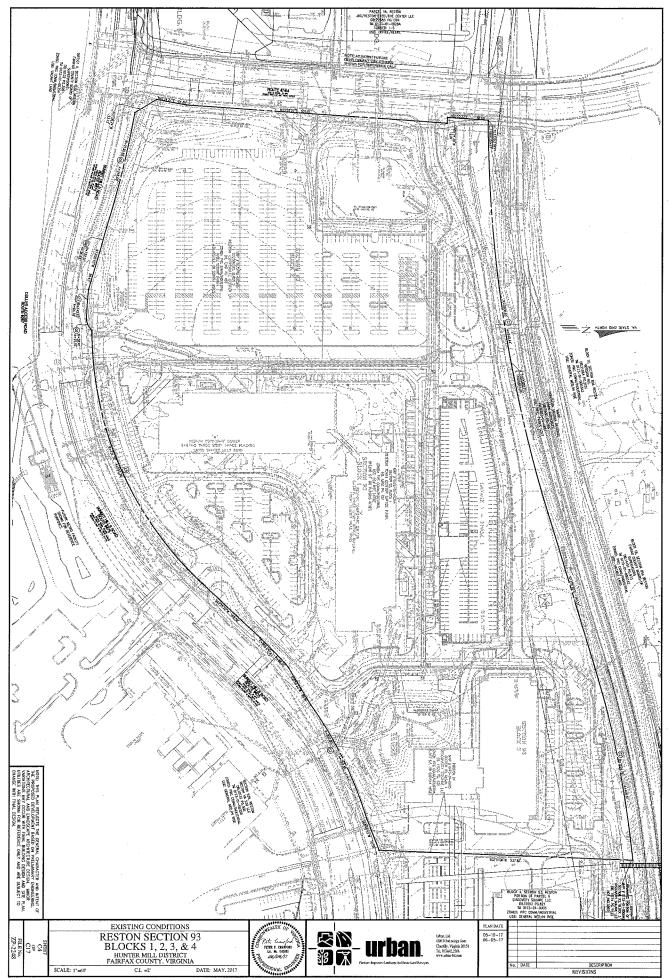
DATE: MAY. 2017

No. DATE

REVISIONS

BLEN

4/JOBS/Reston/Reston Gatevray/Zoning Plan/2248-RZ-02-03-GNOTES, dwg. mchlodo. 1:1





Some urban

No. DATE REVISIONS

# SWM/BMP PRELIMINARY COMPUTATIONS

		Site information	SMP Draign Specifications list:	Date: February 6th, 2017			tions	DEQ Virginis Runoff Reduction Method New Oberdopment Compliance Spreadheet - Version 3.0	
		Singl require	calculation cells	constant values	data input cells	282600000000000000000000000000000000000			
Managed Total Control	Forest/Open (acres)		Site Land Cover Summary	Total Rainfall = 43 inches		Site Summary	BMP Design Specifications Lists	DEQ Virginia Runoff Reduction Method New Development Compliance Spreadsheet - Version 3.0	
3	0.00	A solls			'			New Develop	
,	0.00	B Soils					s	nent Compliance	
200	0.00	CSolls						Spreadsheet - V	
	0.00	D Soils						fersion 3.0	
	00.0	Totals			Filled Provision		lipdale Sum		
5	0	% of Yotai			Print	_	mory Sheet	•	
	_								

Impervious Cover (acres)

actifications tist:	ı k
מח	

- CONTROL OF CONTROL O					protected to escape and oversted
3					:rorest/upen space (acres) undisturbed,
		Constitution of the last of th	The second second		
Totals	D Spils	C Soils	8 Solls	A Spils	
			-		Land Cover (acres)
	92	ne and Load:	ient Volun	ct (Freatin	Post-Development Project (Treatment Volume and Loads)
	•		:		
					Site and matter
					Cita information

				24,00		
Constants		Runoff Coefficients (Rv)	ts (Rv)			
nnual Rainfall (inches) 43			A Soils	B Soils	stio\$0	D Solls
rget Rainfall Event (Inches) 1.00		Forest/Open Space	0.02	0,03	0.04	0.05
tal Phosphorus (TP) EMC (mg/L) 0.26	L	Managed Turf	0.15	0.20	0.22	0.25
Total Nitrogen (TN) EMC (mg/L) 1,86	L	Impervious Cover	0.95	0.95	0.95	0.95
arget TP Load (lb/acre/yr) 0,41	<b>!</b>					
J (unitless correction factor) 0.90						

Site Compliance Summary

29.85

al Runoff Volume Reduction (ft<sup>2</sup>) TN Load Reduction Achieved ning Post Development TP Load

29.95

9	3	9	Enrart/Open (arred)		
D.A. C	D.A. B	D.A. A			- 30
			Drainage Area Summary	r) - 1 29.85 1	-C
					300
				nent for Site Area	-
And the second second	The second second		Required		
SZE OVERANS	GAZE CATALANAS SA ASTERA AP	9	Remaining TP Load Reduction (ib/yr)		

!	Oralnage Area Summary							į
9833		D.A. A	D.A. B	D.A.C	D.A. D	D.A. E	Total	
	Forest/Open (acres)	0,00	0.00	0.00	0.00	0.00	0.00	
	Managed Turf (acres)	7.30	0.00	0.00	0,00	0.00	7,30	
	Impervious Cover (acres)	16,70	00.0	0.00	0,00	0.00	16.70	

Impervious Cover (acres)	16.70	0,00	0.00	0,00	0.00	16.70
Total Area (acres)	24,00	0.00	0.00	0.00	0.00	24.00
Drainage Area Compliance Summary						
	D.A.A	D.A. B	D.A. C	D.A.D	D.A. E	Total
TP Load Reduced (lb/yr)	29.95	0.00	0.00	0.00	0.00	29.95
TN Load Reduced (lb/yr)	118.11	0.00	0.00	0.00	0.00	118.11

orest/Open Space Cover (acres)

1.4501

Managed Turf Cover (acres)

Impervious Cover (acres) Weighted Rv (turf)

	D.A.A	D.A. B	D.A.C	D.A.D	D.A. E	Total
TP Load Reduced (lb/yr)	29.95	0,00	0.00	0.00	0.00	29.95
IN toud Baducad (Ib fee)	118.11	9.00	0.00	0.00	0.00	118.11

Drainage Area A Summan

n (acras)	0.00	0.00	0.00	02.0	00.0	D
urf (acres)	0.00	3.51	3.79	0.00	7.30	36
Cover (acres)	2,80	6.95	6.95	0.00	16,70	70
					24.00	
iens						

	(acres)	Area (acres)	Volume (ft²)	Upstream Practices (lbs)	(lbs)	(tb/yc)	[lb/yr]	Treatment to be Employed
reated lacres	16.70	Area Jacies)		ridetices (ios)	lissy			стрючен
acres)	6.30							

Practice

Total Impervious Cover Treated (acres) Total Turf Area Treated (acres)	15.70					
Total TP Load Reduction Achieved in D.A. (lb/yr)	29.95					
Total TX Load Reduction Achieved in D.A. (lb/yr)	118.11					
Runoff Volume and CN Calculations						
	1-year storm	2-year storm	10-year storm			
Target Rainfall Event (in)	2.62	3.17	4.87			
Drainage Areas	RV & CN	Drainage Area A	Drainage Area B	Drainage Area A Drainage Area B Drainage Area C Drainage Area D Drainage Area E	Drainage Area	-
S		89	0	0	0	
RR (ft <sup>2</sup> )		24,005	0	0	0	
	RV we Bill [ws-in]	1.56	0.00	0.00	0,00	
1-year return period	RV w RR (ws-in)	1.28	0.00	0.00	0.00	
	CN adjusted	85	G	0	0	
	RV wo RR (ws-in)	2.05	0,00	0,00	0.00	
2-year return period	RV w RR (ws-in)	1.78	0.00	0,00	0.00	

10-year return period

SEE SHEET 7 FOR BMP MAP AND NARRATIVE

SHEET C7A OF C17 FILE No. ZP-2248

BMP COMPUTATIONS
RESTON SECTION 93
BLOCKS 1, 2, 3, & 4
HUNTER MILL DISTRICT
FAIRFAX COUNTY, VIRGINIA







	REVISIONS						
	Mo	DATE	DESCRIPTION				
06-05-17							
05-10-17 06-05-17							
PLAN DATE	<b>!</b>						

The following information is required to be shown or provided in all zoning applications, or a wasser request of the submission requirement with jurification shall be attached follow Walkers with the satisfaction separately. Farther to extrapately address the required submission information may result in a delay in processing this application.

This information is required under the following Zoning Ordinance Sections:

Special Plemills (Sect. 8-011.21.8.21.)

Claim Subdinition (Sect. 8-011.21.8.21.)

Claim Subdinition (Sect. 8-011.21.8.21.)

Commercial Plemillatarian Districts (Sect. 8-022.2.4.(12).8.(14))

FUP P Districts (Sect. 16-502.1.4.(6).8.(17))

Amendments (Sect. 18-202.10.F.8.10)

Plat is at a minimum scale of 1"=50" (Unless it is depicted on one sheet with a minimum scale of 1"=100")

2 A graphic depicting the stormwater management facility(ms) and limits of clearing and grading ecommodate the stormwater management facility(ins), form distings pipe systems and outlet protection, poorlisylikeys, access roods, sits outlities, every givestioned outloops, and terman abbilitation resources as storm on Shate(s). on source, are ye respense owners, and extern expension freebules as shown on Sheet's if initiration is proposed the soils should be tested for sustability prior to submission of the devel of the initiration test provided as part of the description of the facility.

Facility Name/ Type & No squeezement.	On-sile area served (acres)	Off-site area served (acres)	Drainage area (acres)	Footprint area (sf)	Storage volume (cf)	If pond, dam height (fL)
UNDERGROUND SWM	±27,32	0	127,32	±40,000	±249,000	N/A
	-					
Totals:	±27,32	0	±27.32	140,000	±240,000	NA

■ 4. Onsite chainage channels, cutfalls and pipe systems are shown on Sheek(s) 6 Pond inlet and cutfet pipe

8 10. Existing topography with maximum contour intervals of two (2) feel and a note as to whether it is an air survey or field not a provided on Shev(s) \_ 2.5.4.
N/AD 11. A submission water is required for \_ N/A

N/AID 12. Stormwater management is not required because \_\_\_N/A

NOTE: INFORMATION PROVIDED IS FOR PRELIMINARY ENGINEERING PURPOSES & SUBJECT TO CHANGE WITH FINAL ENGINEERING.

#### OUTFALL NARRATIVE:

THE SUBJECT PROPERTY LIES IN THE SUGARLAND RUN WATERSHED.

RINNEF IS PICKED UP IN DRANNAGE NEETS REPORTED THE STE AND IS COLLECTED IN AN EXISTING DISTE WET POME. THE STE IS DEVELOPED TO REPLACE HIS EXISTING ON-STE WET POME WITH SWM FAULTIES. THE RINNEF IS THOSE CONFIDENCE AND WELLOWS DEVELOPED TO STEP ARRANGE AND INTO ALL EXISTING 65 7/27 STEME OF THE STEEL OF

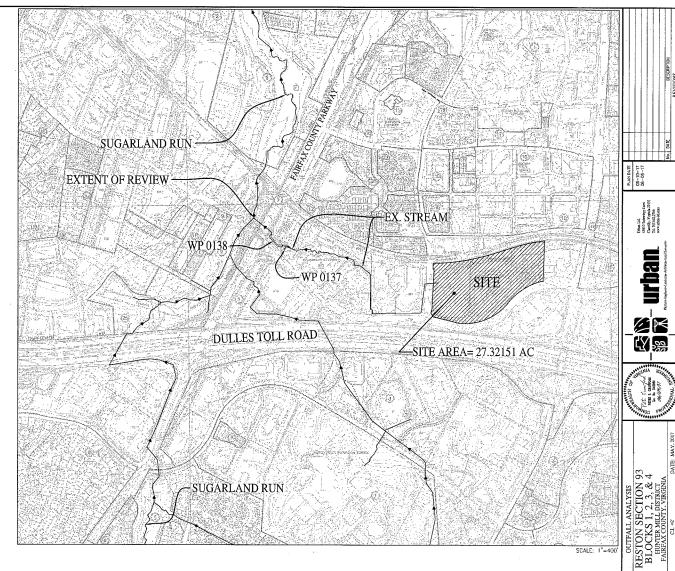
SSEGOMESTREAM OF THIS CUITALL THIS CITICAL THESE A LOG YEAR FLOODER AND, WHICH IS A TIMELITARY OF SSEGOMENAND BINN. THE RINDER CONTINUES TO FIGH WIS LIVER. IT CONTILLS INTO TWO WIT FORES THE SECTION (WEBST, AND WEBSTE). THESE POINTS DISSEARCE TO THE WEST, UNDERNEATH FAMPLAX COUNTY PARKWAY, AND NITO SUCKARLAND KINN. THE DRAINGE AREA TO WITH SOURCE HAIM ONE SUGMER MIE.

IN STANLARY, IN ACCORDANCE WITH THE FLAREAY COUNTY ZOWNO, CORONANCE, THE OUTFALL HAS BEEN DESCRIBED TO THE POINT WHERE THE DRANANCE AREA OF THE STEE RECEVING WHEREDURES EXCEEDS TO TIMES THE AREA OF THE STE THAT DRANS TO IT OR TO A FLOODPLAN THAT DRANS AN AREA OF AT LEAST ONE SQUARE MILE (840 AC), WHICHEVER COMES TREST, CERE GUITTALL MAP PROVIDED ON THE SHEET).

IT IS THE OPINION OF URBAN, LTD. THAT THE ADEQUATE OUTFALL REQUIREMENTS HAVE BEEN MET

#### MEETING PFM REQUIREMENTS

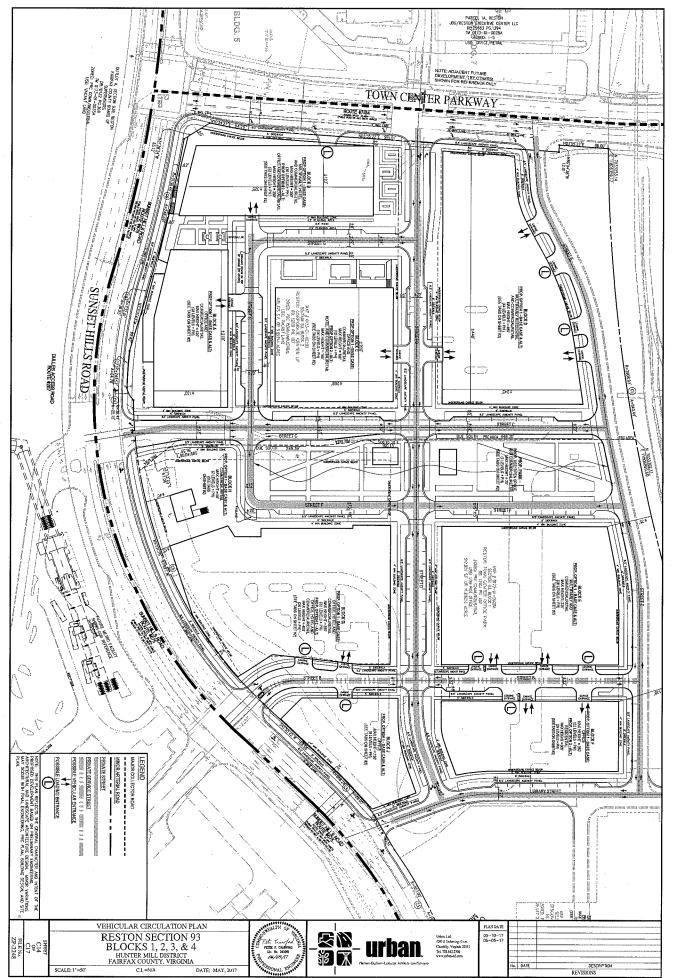
AT THE TIME OF FINAL SITE PLAY, THE SITE QUITALL MILL BE ANALYZED IN ACCORDANCE WITH THE FAME PROPOSED COUNTY PUBLIC FACILITIES MANUAL AND CHAPTER 174 OF THE FARIFAX CODE. THE REQUIREMENTS FARE PROPOSED TO BE MET WITH A COMBINATION OF UNDERGROUND STORAGE WALLTS AS WELL AS VARIOUS LID AND WATER

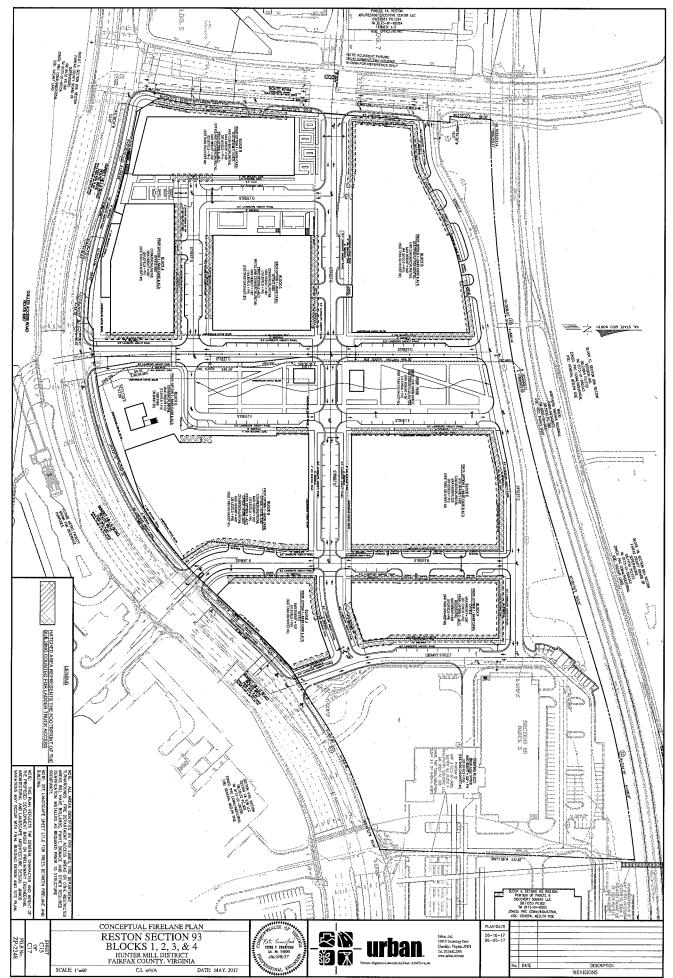


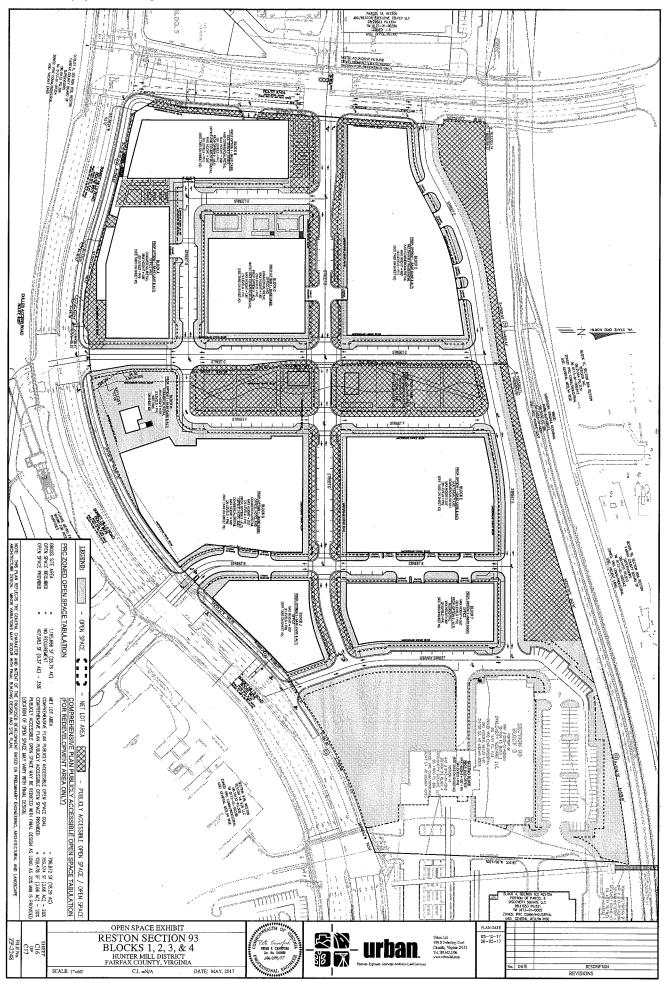
NOTE: THIS PLAN REFLECTS THE GENERAL CHARACTER AND INTENT OF THE PROPOSED DEVELOPMENT BASED ON PRELIMINARY ENGINEERING, ARCHITECTURAL AND LANDSCAPE ARCHITECTURE DESIGN. MINOR VARIATIONS MAY OCCUR WITH FINAL BUILDING DESIGN AND SITE PLAN,

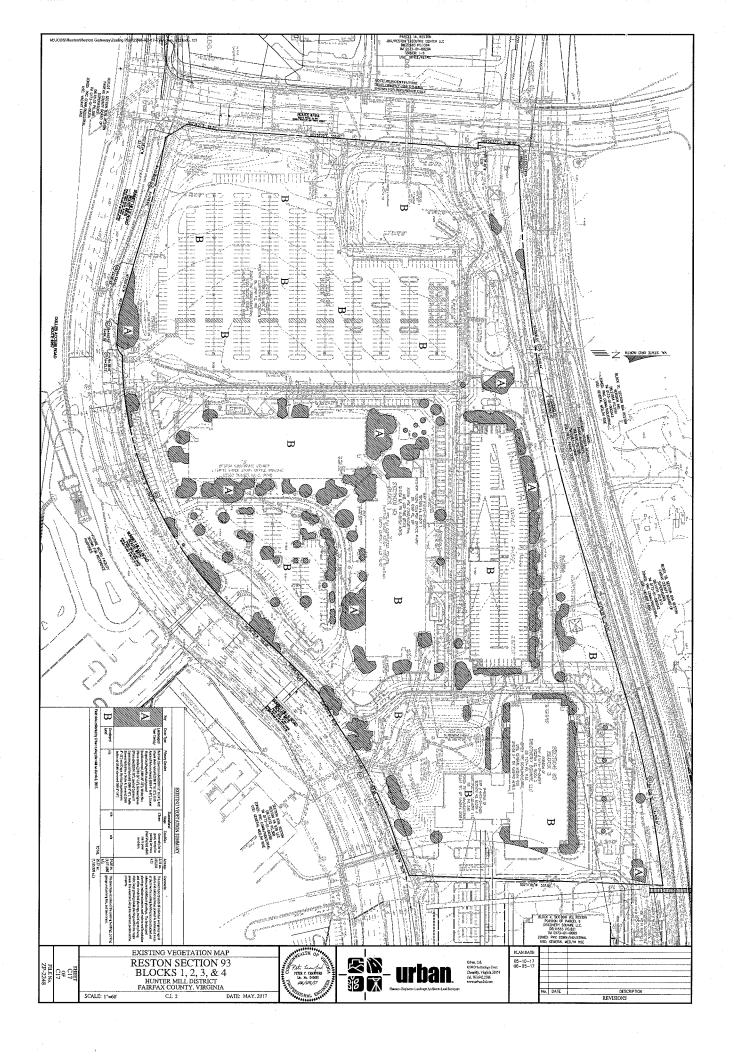
C8 OF C17

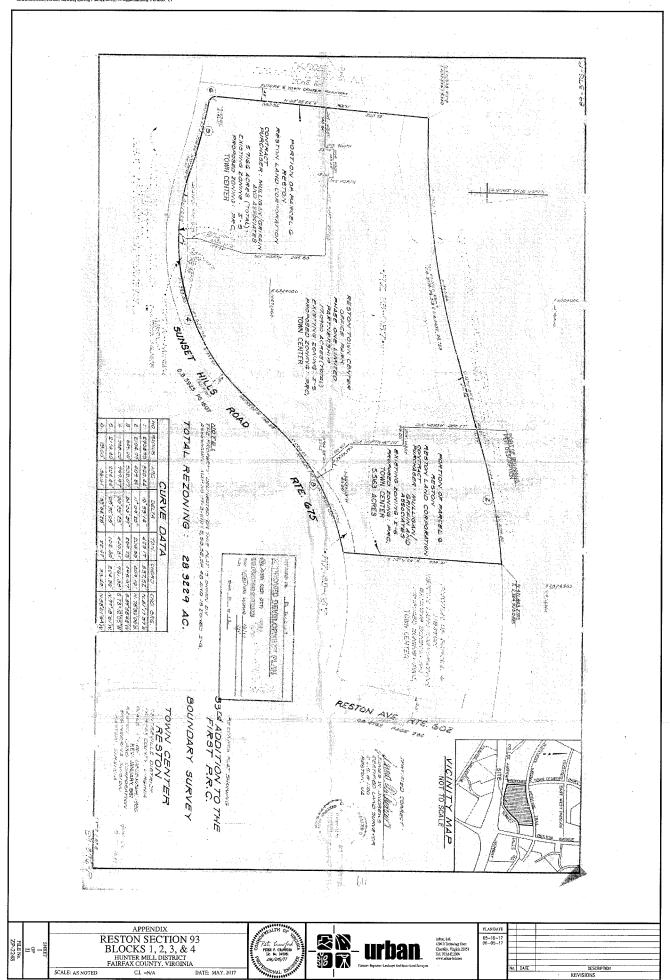
**urban** 

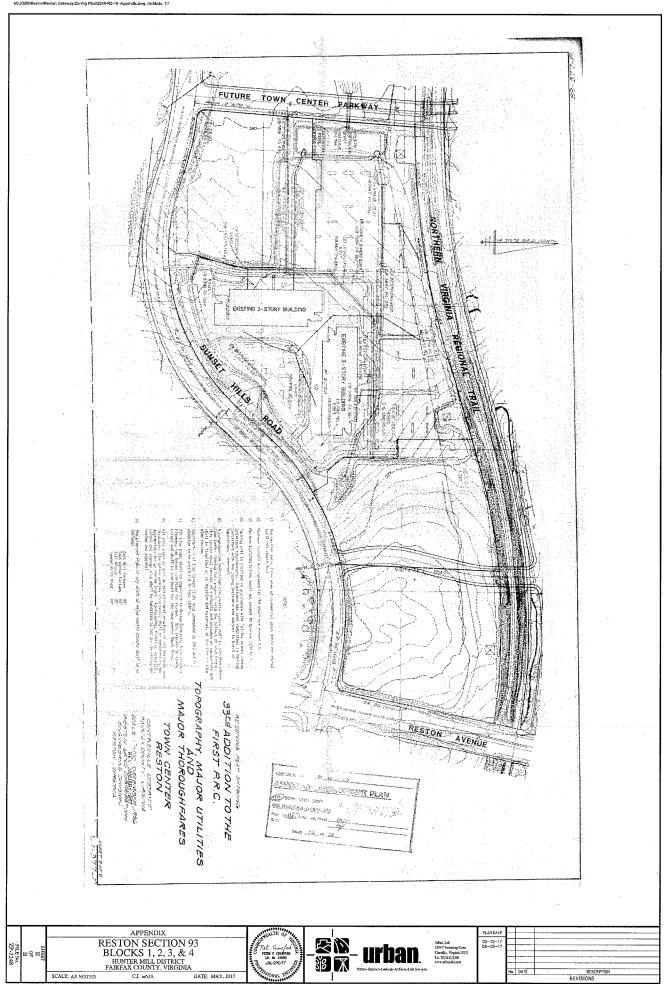


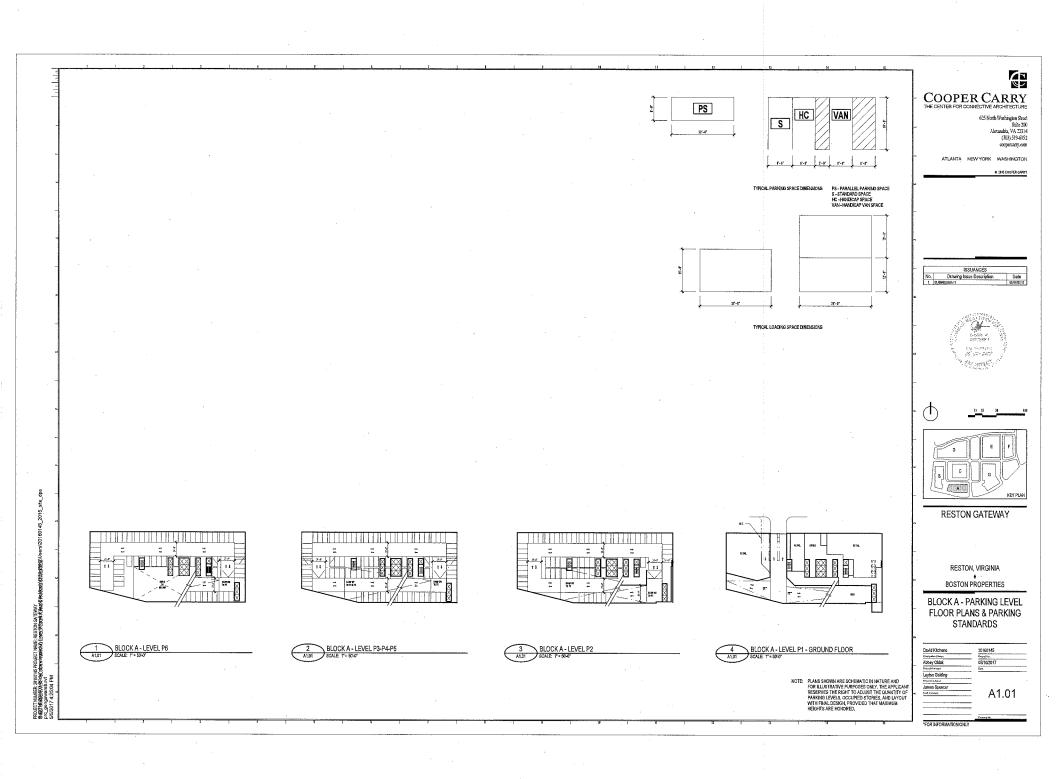


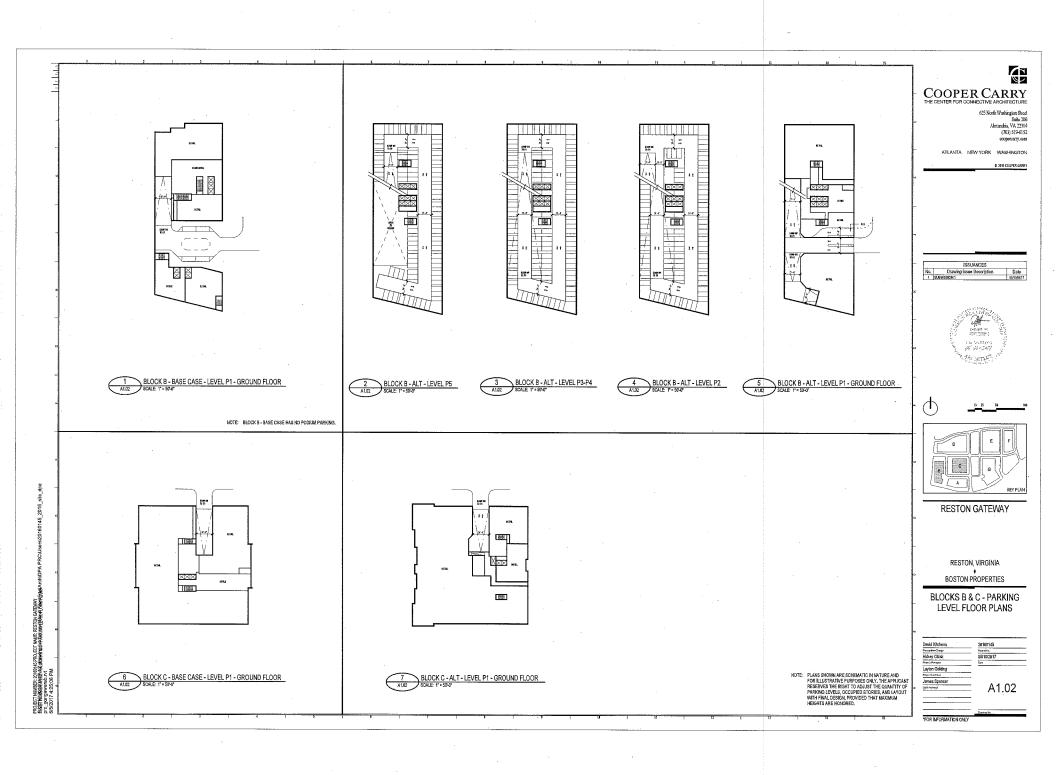


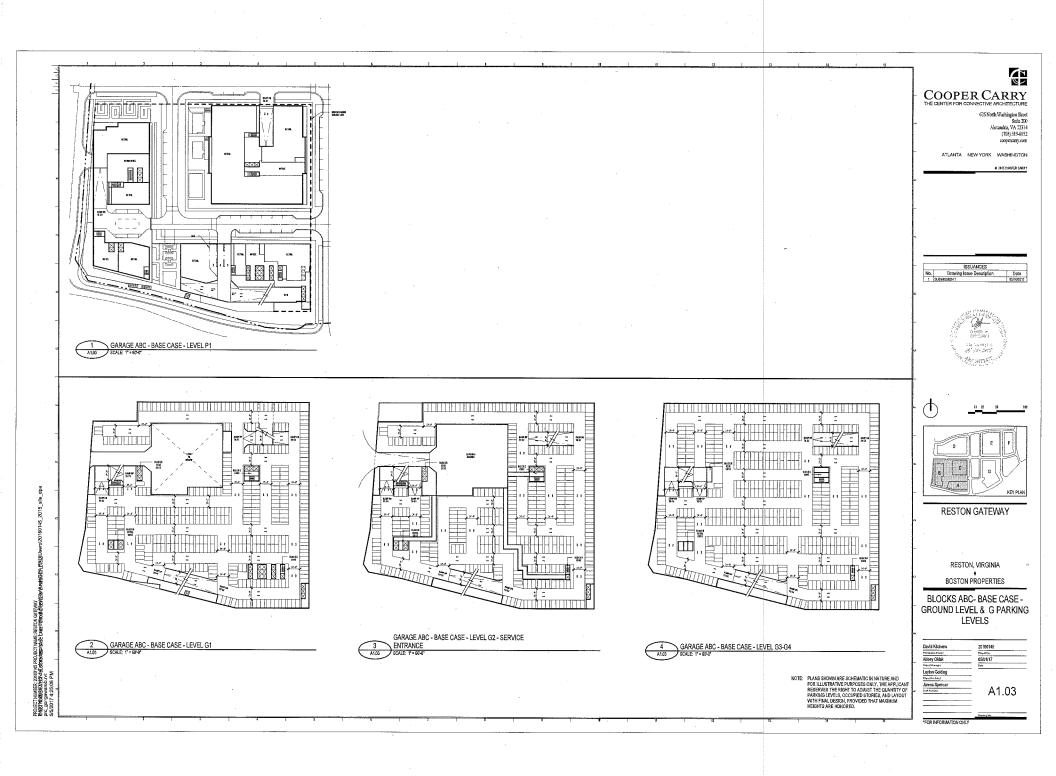


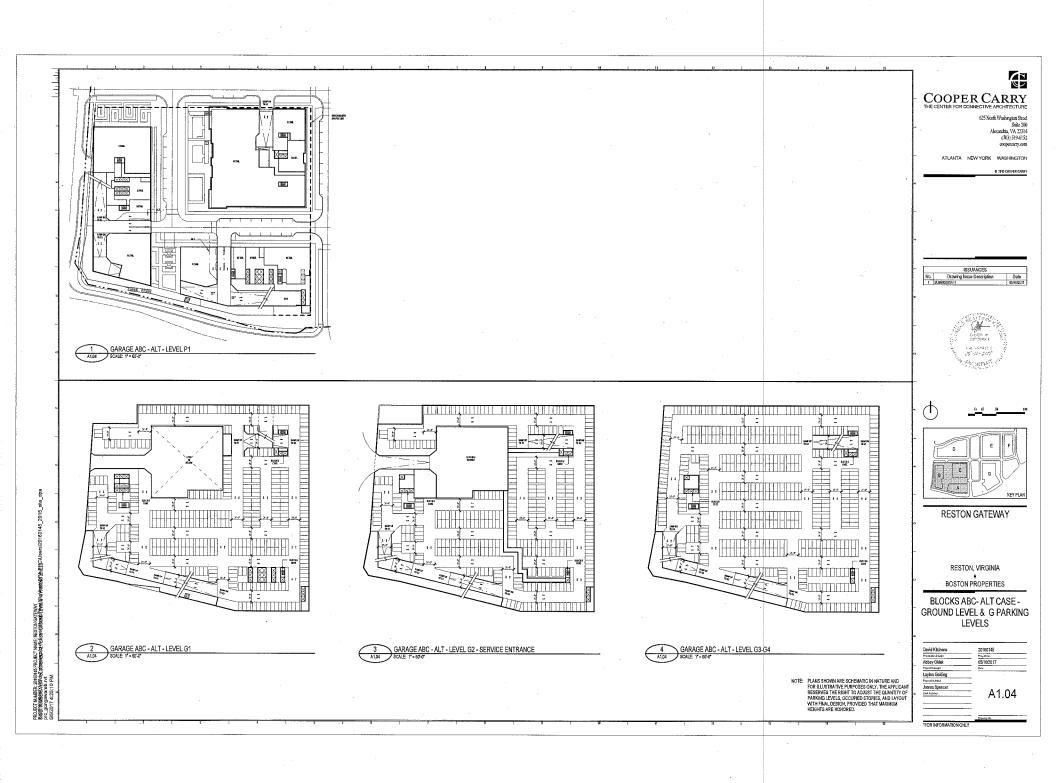


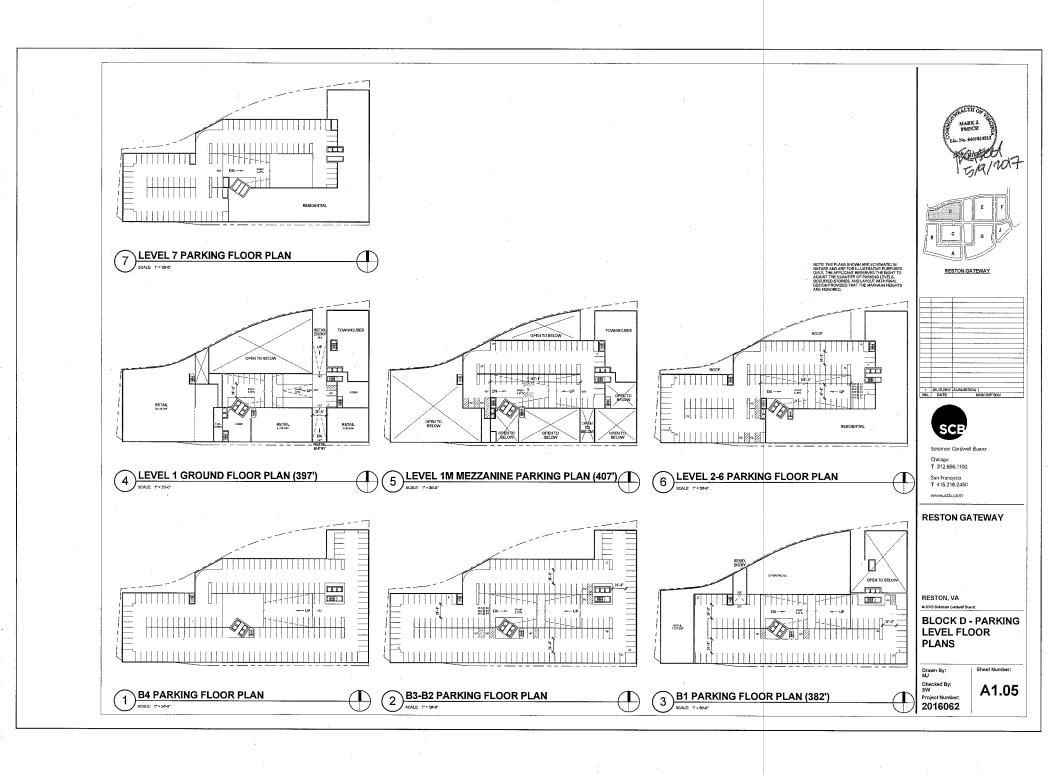


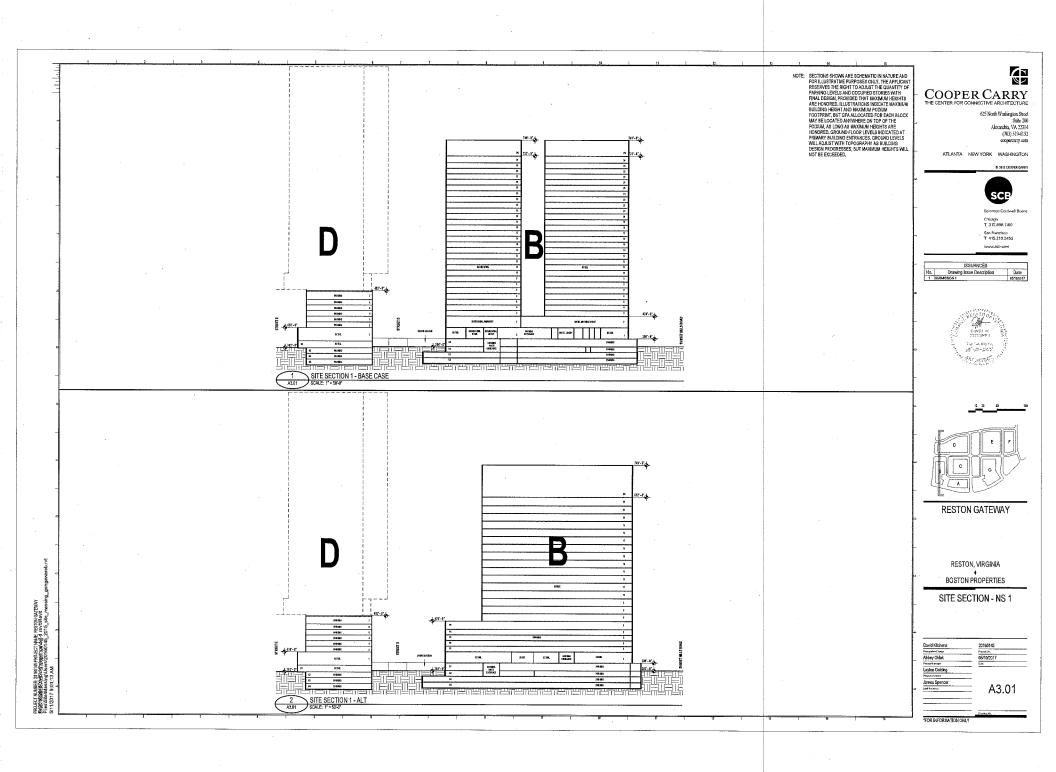


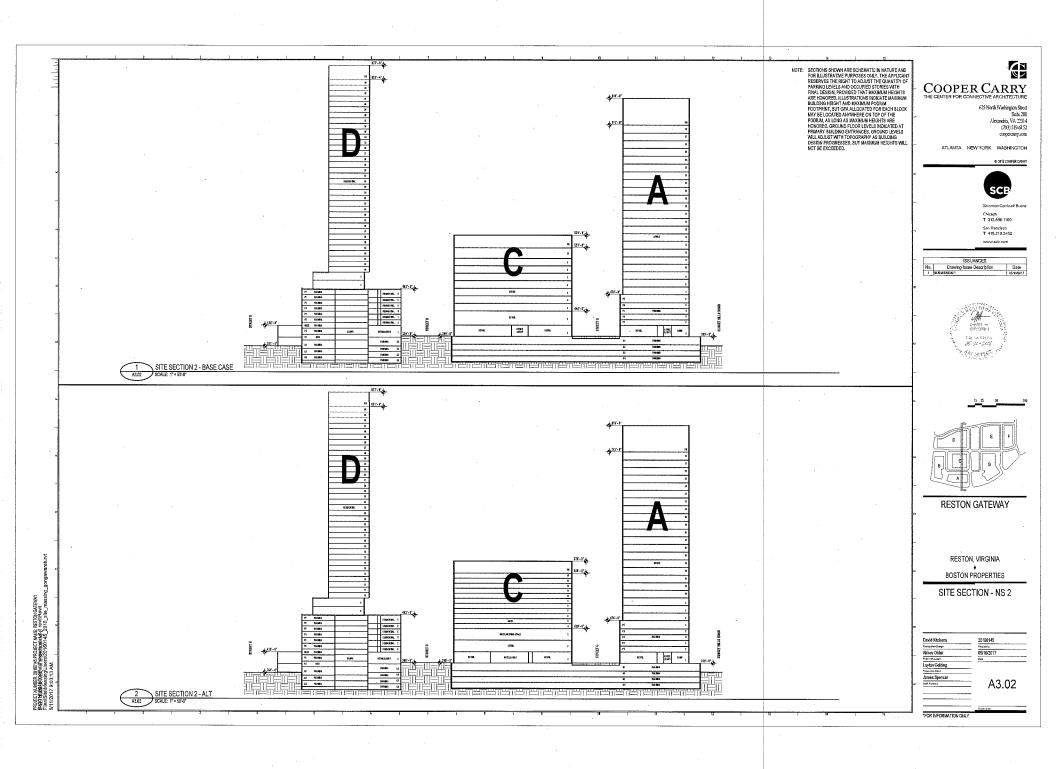


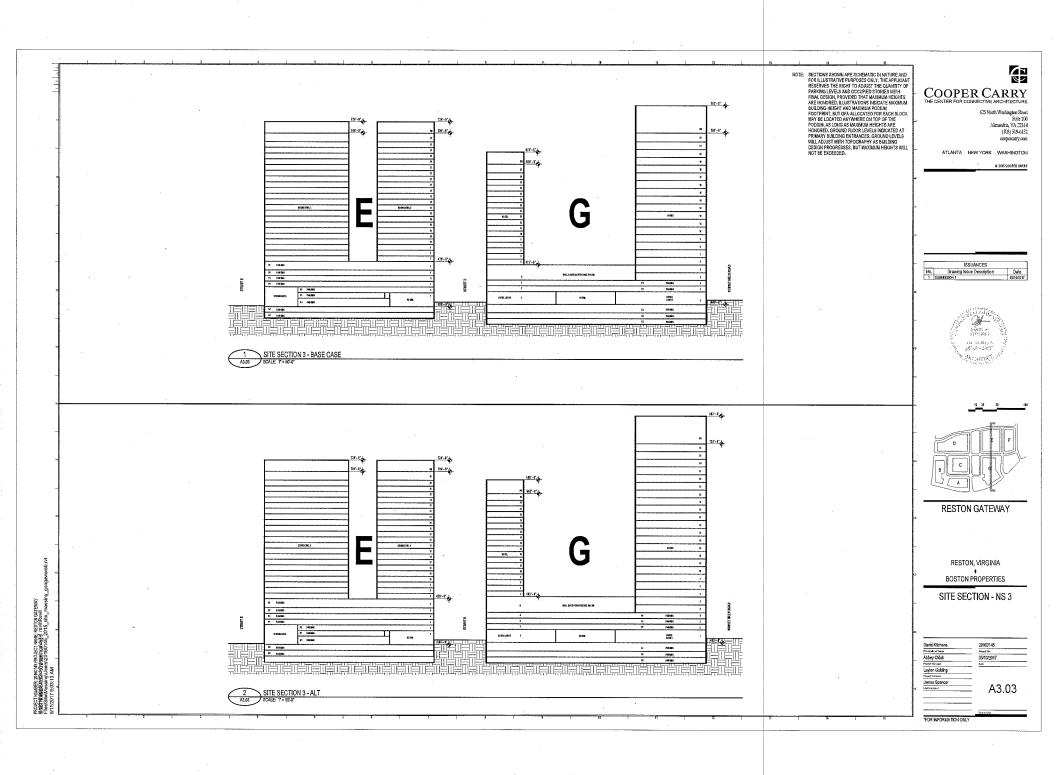


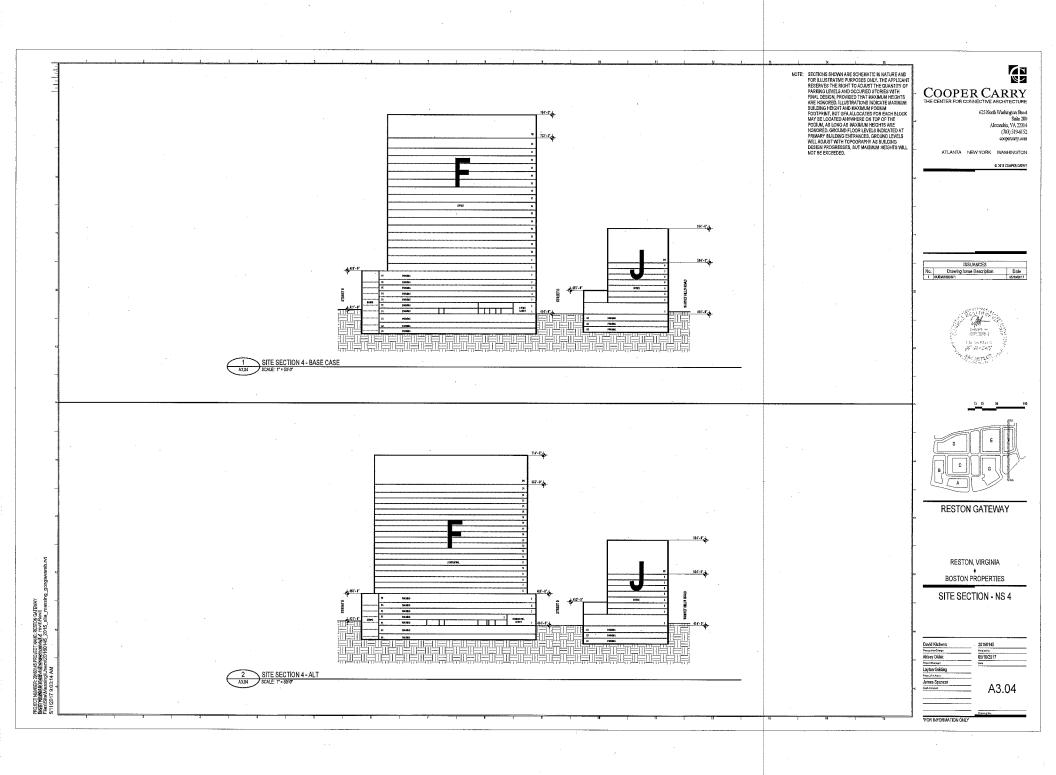


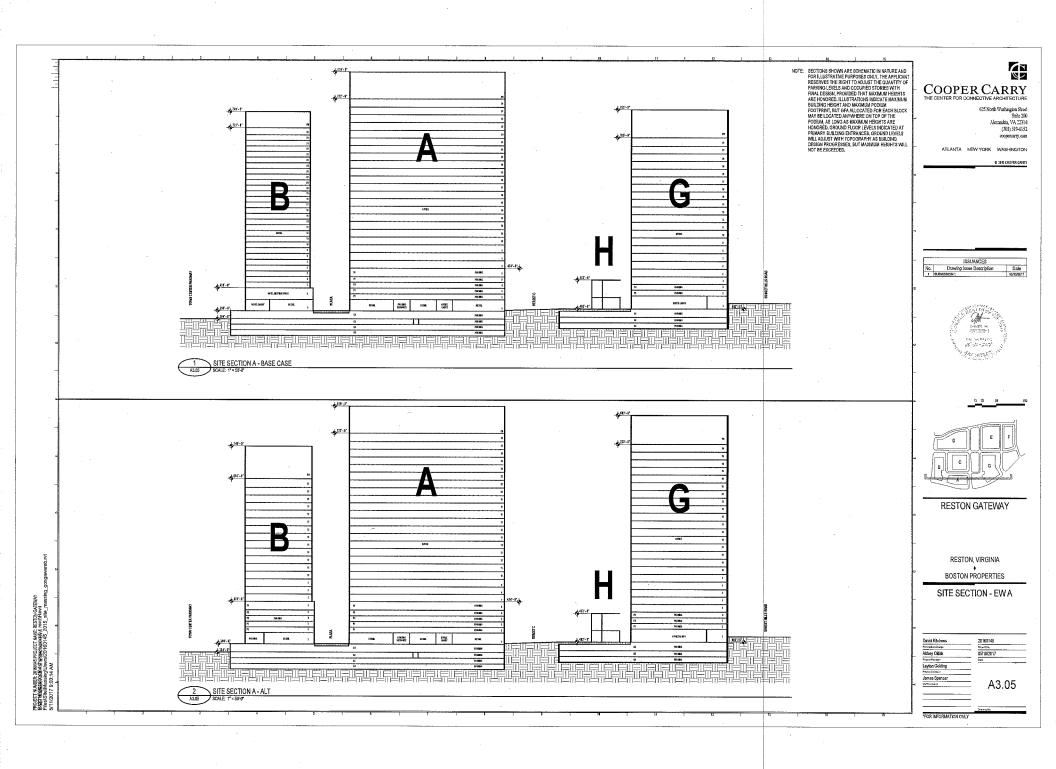


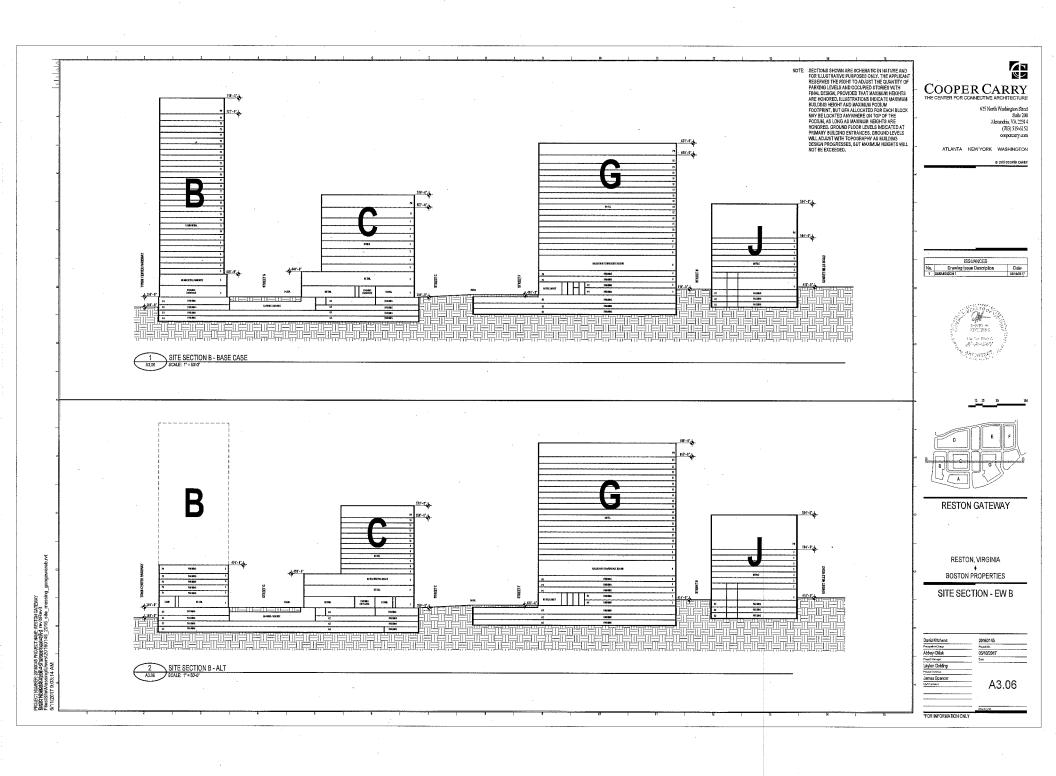


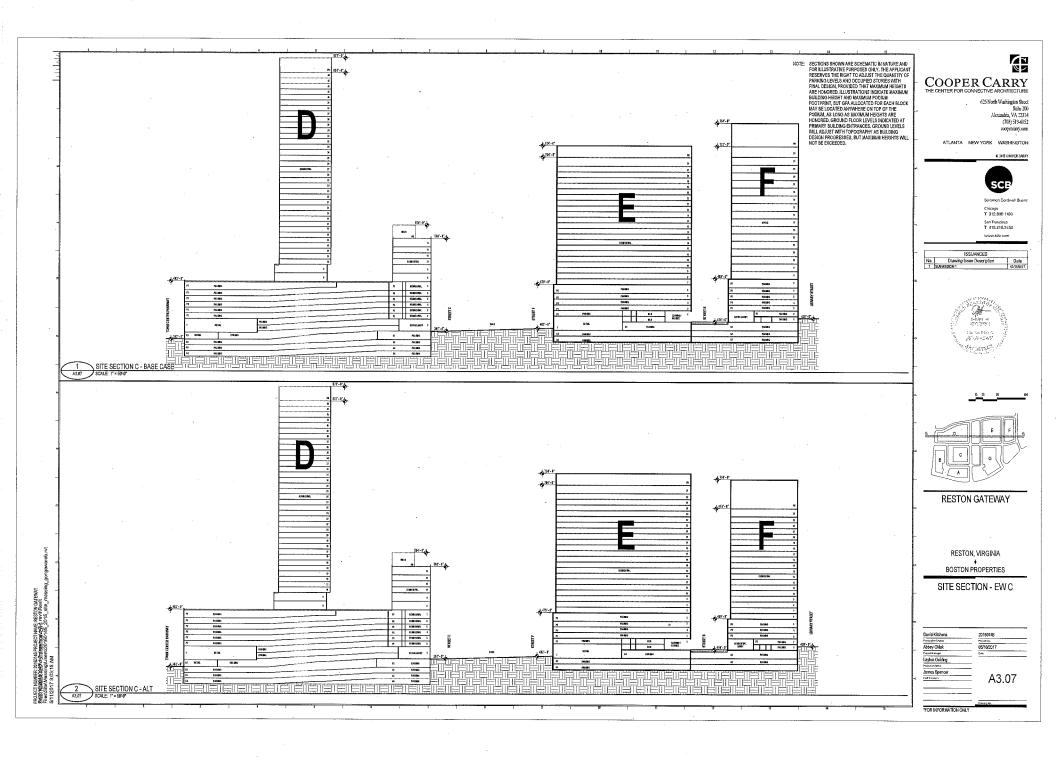


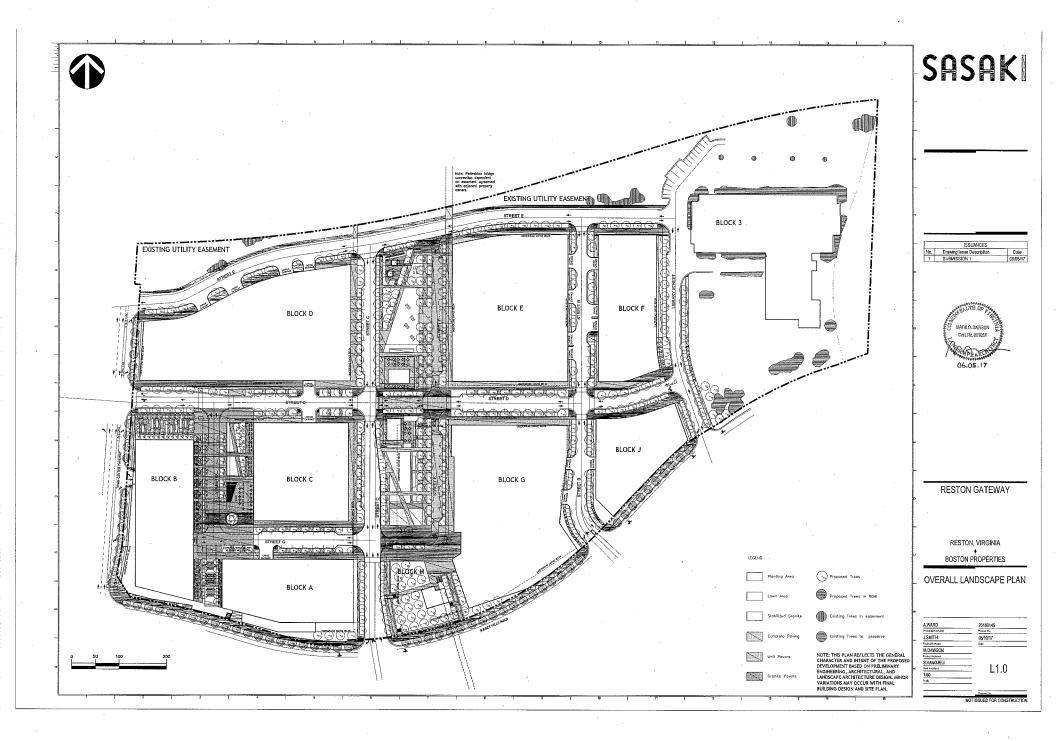


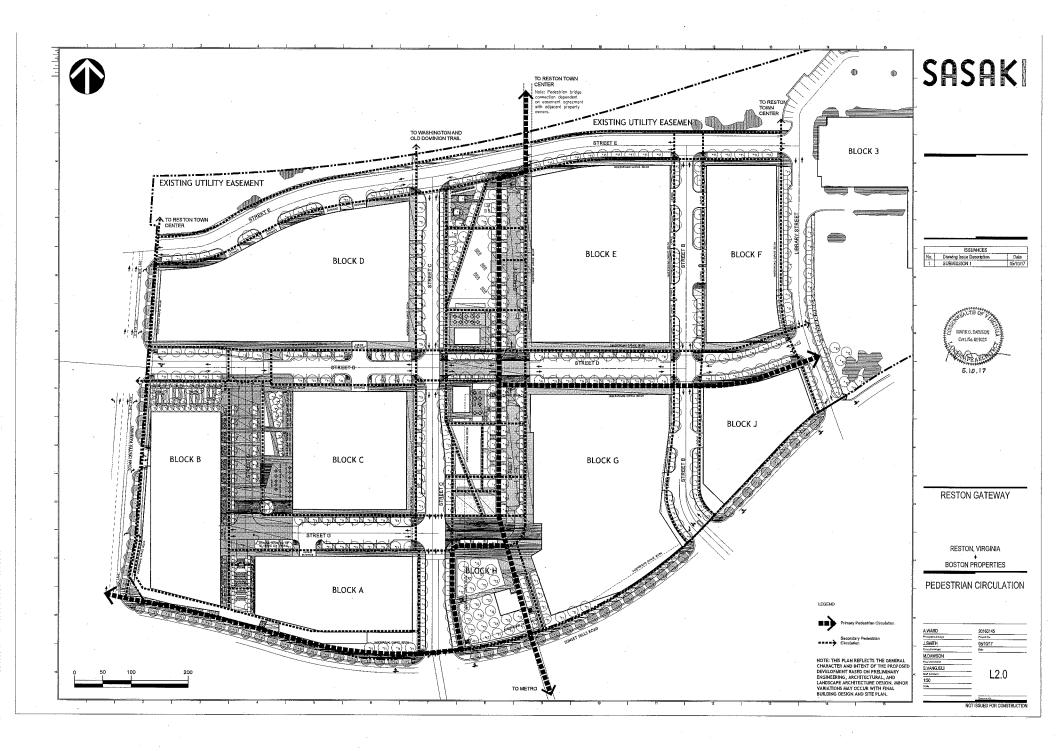


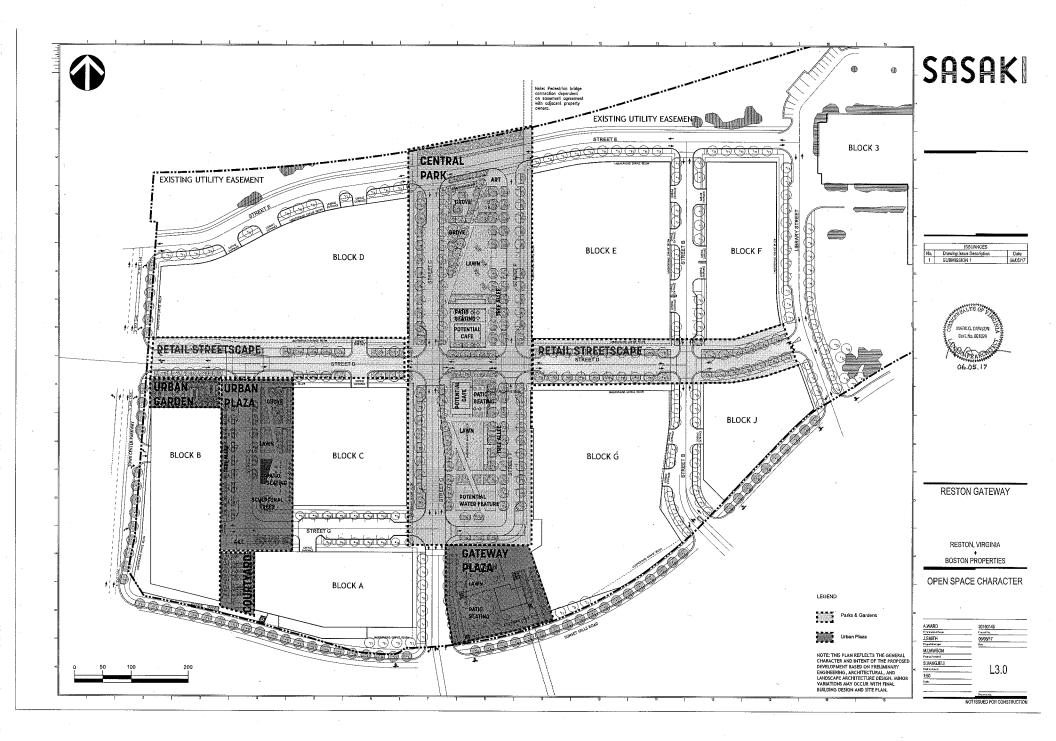




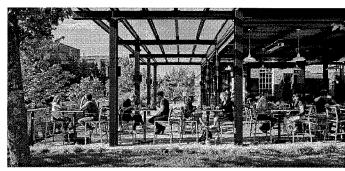




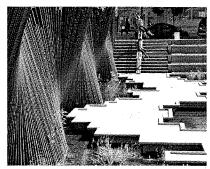




WATER FEATURE



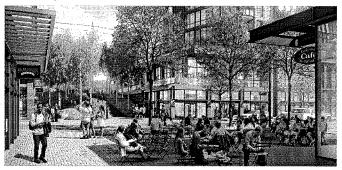
2 CAFE SEATING



3 SCULPTURE & LANDSCAPE WATER FEATURE



URBAN PLAZA



5 PATIO SEATING

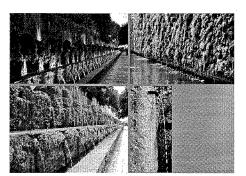


6 PUBLIC ART



PATIO SEATING

8 INFORMAL PARK SEATING



9 WATER FEATURE

NOTE: ALL IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY.

## SASAK

	ISSUANCES	
lo.	Drawing Issue Description	Date
1	SUBMISSION 1	05/10/17



RESTON GATEWAY

RESTON, VIRGINIA

BOSTON PROPERTIES

PLAZA CHARACTER IMAGES

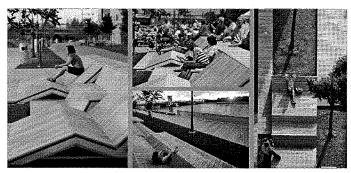
A.WARD	20160145
Prompelan-Otorge	Franciska,
J.SMITH	05/10/17
Project U proger	Date
M.DAWSON	
Pagest/fill/dest	
S.VANGJELI	104

L3.1

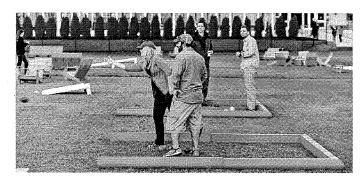
NOT RELIED FOR CONSTRUCTO



RESTAURANT SEATING



3 LOUNGE SEATING



5 LAWN GAMES



OUTDOOR SEATING



(4) RESTAURANTS



6 CASUAL SEATING

SASAK

ISSUANCES		
No.	Drawing Issue Description	Date
1	SUBMISSION 1	05/10/17



RESTON GATEWAY

RESTON, VIRGINIA

BOSTON PROPERTIES

PARK CHARACTER IMAGES

A.WARD	20160145
Procedura	Project file.
J,SMITH	05/10/17
Picest Variages	Cree
M.DAWSON	
Project Frakelect	
S.VANGJELI	

NOTE: ALL IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY,

\_\_\_\_ L3

NOT ISSUED FOR CONSTRUCTION





2 RETAIL STREET AT PLAZA



2 MAIN RETAIL STREET

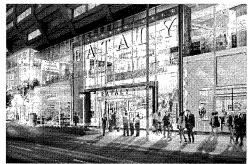


3 TREE ALLE









6 ENTERTAINMENT BLOCK



NOTE: ALL IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY.

# SASAK

ISSUANCES		
No.	Drawing Issue Description	Date
1	SUBMISSION 1	05/10/17

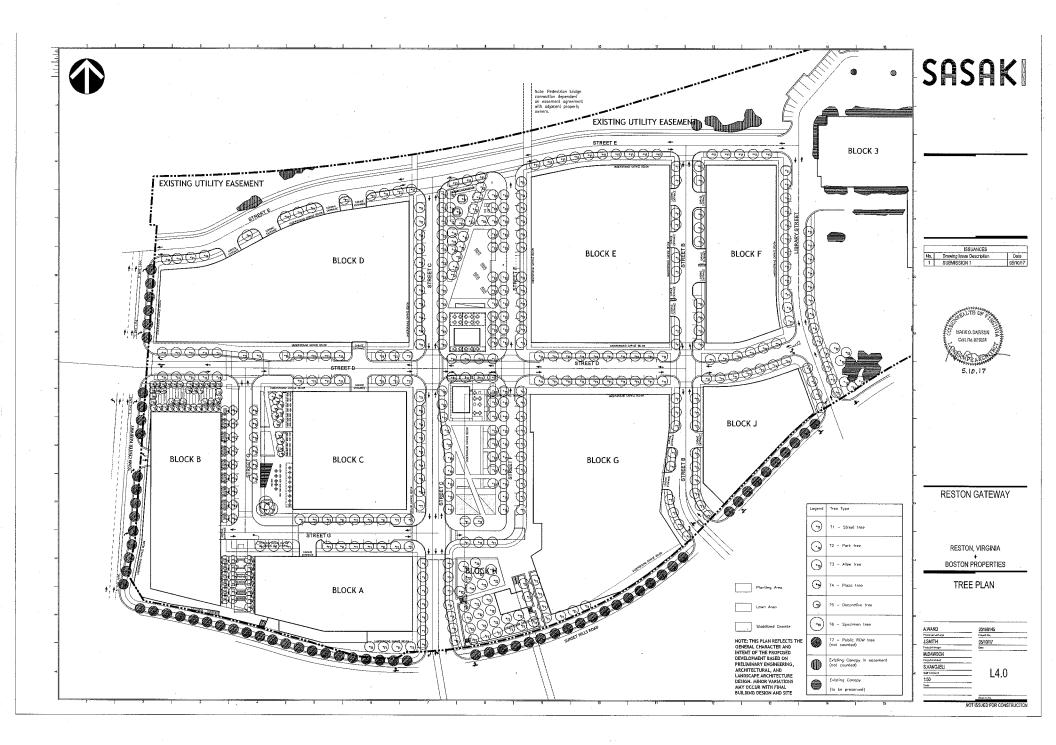


RESTON GATEWAY

RESTON, VIRGINIA BOSTON PROPERTIES

STREETSCAPE CHARACTER

A.WARD	20160145
ProtesionChape	Preject Ne.
J.SMITH	05/10/17
People's Morages	Daily
M.DAWSON	
Panjey? A Wikary!	
S.VANGJELI	



	Gateway Table 12.3 Tree Preservation Targ	et Cafesslations	May 10, 2017
4	Pre-development area of existing tree canopy (from Existing Vegetation Map(SF) >	95,584	See § 12-0508 2 PFM
В	Percentage of gross site area covered by existing tree canopy -	6%	
С	Percentage of 10-year tree canopy required for site >	20%	See Table 12.4 PFM
В	Percentage of the 10-year tree canopy registerized that also site met through tree preventation =	3%	
E	Proposed percentage of canopy requirement flor will be seet forcup tree presentation =	10.5%	
F	Has the Tree Presentation Target minimum basis met?	Yes	Provide Year or No
	If No for line F, then a request to deviate from the Tree Preservation Target shall be provided on the plan that		
G 8	explanation of the justice agents and only grade 2,000 and the product of the pro		Provide sheet number Sea § 12-0508.3
н	if step 3 requires a manufact, it shall be proposed in accordance with § 12.0503.4		See § 12:0508.4
1	Plaze the information prior to the 10-year Tree Geropy Calculations as per instructions in Table 12.10		See this sheet L 1-00 for 10-Yr Caropy Req
2152368.0	ZAAS_Workega.S_CAD7_Inse Caropy Tabu9FFs Co 50-71 Tree Carespy Tabulaton_Sector Gammay (2012/04.11) regionest 1	***************************************	
Table 1	12.10 10-Year Tree Canopy Calculation Worksheet		March 20, 2017
Step		Totals	Reference
	e Preservation Target and Statement	ICONS	Proceedings
A. Tre-	e Preservation Target and Statement		
A1 P	tiese the Time Preservation Torget calculations and statement here preceding the 10-year tree canopy		see § 12-0506.2 for the required elements and worksheet.
Der	Canopy Requirement		AC11:00
B. Tree	Canopy Requirement   Identity gross site area (SF) =	1,168,920	\$ 12-0511,1A
B2	Subtract area dedicated to parks, must form postall?) >	1,168,920	§ 12-05/1.18
			§ 12-0511.18 § 12-0511.1C(1) Uhrou
B3	Subtract area of exemptions (SF) ~	94,900	\$ 12-0511,1C(1) Union \$ 12-0511,1C(6)
84	Adjusted gross site accu (81-82.83)(8F) •	743,353	Equate feet
85	eeu rolong angles of stines of volumes.	residential /	+
		commercial	§ 12-0610,7 and Take
B6	Percentage of 10-year tree campy required w	20.0%	§ 12-0610,7 and Table 12,4
87	Area of Guyear Time Coppay Required (B4 x B6)(SF) =	148,671	Square feet
88	Modification of 10-year Tree Carespy Regulaments requested? 3 98 to year, then lest plain aftest where tradification regulated as located	190	Yes or No
89	#38 to yee, from let plan sheet where the discutted request to located	TLO	Sheet nur ber
million	Preservation		
CI	Troe Preservation Target Area(SF) =	12,198	Square Feet
C2	Tital caregy area meeting alondards of § (2-0400 (SF) =	Q	Square Feet
C3	C 2 x 1.293F) =	0	§ 12-0513,38
C4 C5	Total canapy area pro-lated by unique or saluable forcal or excellent communities(SF) =  C 4 x 1.6(SF) =	0	Square Feet 6 12-0513.38(f)
CB	total of earlogy area provided by "Heritope," "Mamoral," "Specknen," or "Strent" trees (SF) =	0	Square Peel
C7	CEX 1.5 to 3.0 (SF):	,	§ 12-0510,38(2)
C8	Concey may of your within rescurce Protection Aleas and 100-year recognitio (SF) *	15.660	Square Feet
CS	C 6 x 1.0 (SF) +	15,560	§ 12-0513.3C(f)
			of area of C 10 z less
			than & 7 remainder of
G 10	Total of C 3, C 6, C 7 and C 9 =	16,560	than 8 7 remainder of sequiment must be on through true planting
	Total of C.J., C.E., C.T and C.V.		than & 7 remainder of sequiment must be m through tree planting- te D
). Tree	Total of C 3, C 6, C 7 and C 9 ×		than & 7 remainder of sequiment must, on m through tree planting to O
D. Tree	Total of Q I, Q A, Q T and G 9*  Planting  Anal of earlyly life (set Through the planting (F 7-CI))*	133,111	than 8.7 remainder or anguisserii must on m through bree planting to D Square feet
D 1	Tidal of CJ, C 6, C 7 and C 9 *  Planting  Ana of carpy to be cell through the planting (3 Tid.1)*  Ana of carpy golden and through the planting (3 Tid.1)*	133,111 11,000	than 6:7 remainster or angulantif must be at though the phanting to D Square feet Square feet
D1 D2 D3	Total of G. J. C. A. C. 7 and G. 9 - Pressing  Ann of savey (Six and Framework) page (appendix of great first grea	133,111 15,005 16,500	than 6.7 retrolled to sequiners must be made to make the phanting to D  Square feet Square feet \$12.0510.48(1)
D 1 D 2 D 3	Tidal of C.J., C.E., C.T. and C.D.*  Planting  Ana. of campy to be net through the planting to T.C.T.  Ana. of campy to be net through the planting to T.C.T.  Ana. of campy planting to the Upday Yorkelfa.  Ana. of campy planting to memory presentation of the campy planting to the campy	133,111 11,605 16,500 40,750	than & 7 tetrolicker or requires it must be in through the pharting- to D  Square feet Square feet \$12.0510.49(1) Square feet
D1 D2 D3 D4 D5	Total of G. J. C. A. C. 7 and G b +  Platting  Anal of samply to be set investigation of platting of 3 C-CCV)  Anal of samply to be set investigation of 3 C-CCV)  Anal of samply platting for all of 3 C-CCV (3 C-CCV)  Anal of samply platting for samply consensation.  Anal of samply platting for samply consensation.  (3 C-CCV) (3 C-CCV)  Anal of samply platting for samply consensation.  (3 C-CCV) (3 C-CCV)  Anal of samply platting for samply consensation.	133,111 11,609 16,600 40,769 6),125	than & 7 retrainant or inequiment must be in through the phanting: to D  Square feet
D1 D2 D3 D4 D5 D5	Total of D., G. C. 7 and G. 9.  Planting  Ana of except to be the through their packed of 3 FoCtor  Ana of except to be the through their packed of 3 FoCtor  Ana of except their through their packed of 3 FoCtor  Ana of except through their packed of 3 FoCtor  Ana of except packed the department of the second of their packed of their	133,111 11,605 16,500 40,750 6),125 5,360	shan & 7 remainate on acquirest must come should be planning. So D. Square feet Square feet \$12.0010.49(1) Square feet \$12.0010.49(2) Square feet \$12.0010.48(2) Square feet
D1 D2 D3 D4 D5 D6 D7	Total of D., C. 6, C.7 and G.9+  Platting  Anal of carryy in in set framely inspection (F. 100)  Anal of carryy plates are carry platter for proceedings (F. 100)  Anal of carryy platter for proceedings (F. 100)  Anal of carryy platter for proceedings (F. 100)  Anal of carryy platter for broadly carry broadly in the Control of Control (F. 100)  Anal of carryy platter for broadly carry broadly in the Control of Control (F. 100)  Anal of carryy platter for broadly carry broadly in the Control of Control (F. 100)  On 1.10 (E.91)	133,111 11,609 16,500 40,750 61,125 5,349 1,668	shan & 7 remainate or may come consequenced remote on the cought true phanting. In Discount feet of the phanting of the Discount feet of the Consequence feet of 12 OC 10.49(1) Bioplane feet of 12 OC 10.49(1) Bioplane feet of 12 OC 10.49(2) Signature feet of 12 OC 10.49(2) Signature feet of 12 OC 10.49(2)
D1 D2 D3 D4 D5 D5 D5 D7 D8	Passeng  Ana of carety to be not however, the passenger of the Control of the Con	153,111 15,603 16,500 40,750 61,125 5,350 1,688 14,129	shan & 7 remainant or an area to en ancient ment ment to en facularity in the planting to 0.  Separa feet.
D1 D2 D3 D4 D5 D5 D5 D5 D5 D5 D7 D8 D9	Planting  Anna of carryey in let not let brought has planting in 1-c(1) -  Anna of carryey present of an in questy choosing a  Anna of carryey present of an in questy choosing a  Anna of carryey present of an in questy choosing a  Anna of carryey present of an inquesty choosing a  Control 1-Signity  Anna of carryey planted for what questy choosing a  On 1-1 Signity  Anna of carryey planted for present outputs  On 1-1 Signity  Anna of carryey planted for present outputs  On 1-1 Signity	133,111 11,605 16,500 40,760 6),125 5,340 1,088 14,125 21,188	shan 8.7 (retrained of orangement management
D1 D2 D3 D4 D5 D5 D7 D9 D9 D10	Placeboy  Anal of sarryy to be set through their placeboy to be set to the set to set the set to se	133,111 11,000 16,500 40,750 61,125 5,340 1,688 14,175 21,188 34,280	chan 8 7 remainder of angelined must be facularly the phanting- is 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
D1 D2 D3 D4 D5 D5 D5 D5 D5 D7 D8 D7 D8 D7	Planting  Anal of cat, 0, 6, 6, 7 and 6 b *  Anal of category in lie and fromgin law planting of 1 (cit) =  Anal of category in lie and fromgin law planting of 1 (cit) =  Anal of category planted for and quality cheeding -  Anal of category planted for and quality cheeding -  Anal of category planted for event category planting for collecting of 1 (cit) = 1 (cit)	133,111 11,000 16,500 40,750 61,125 5,340 1,488 14,125 21,188 34,250 61,275	than 8.7 (retrained of companies) and companies of most of the companies o
D1 D2 D3 D4 D5 D5 D5 D7 D8 D9 D1	Planting  Anal of largey to be set through their planting to 17-C10-Y  Anal of largey to be set through their planting to 17-C10-Y  Anal of largey to be set through their planting to 17-C10-Y  Anal of largey planted for any question of 17-C10-Y  Anal of largey planted for where question to 17-C10-Y  Anal of largey planted for where question to 17-C10-Y  Anal of largey planted for where question to 17-C10-Y  Anal of largey planted for which worth to 17-C10-Y  Anal of largey planted for which worth to 17-C10-Y  Anal of largey planted by large to 17-C10-Y  Anal of largey provided by regions controlled to which worth to 17-C10-Y  Anal of largey provided by regions controlled so which worth to 18-C10-Y  Anal of largey provided by regions controlled so which we not the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey provided by regions controlled so which large the 18-C10-Y  Anal of largey plant the 18-C10-	133,111 11,600 16,500 40,760 61,125 5,340 1,488 14,175 21,189 34,280 61,775	chan 8 7 remainater of magnitude management
D1 D2 D3 D4 D5 D5 D5 D7 D8 D9 D1	Planting  Anal of carby in line and framely in line and framely in account of a Color-  Anal of carby in line and framely planted by an injustice good in Color-  Anal of carby planted by an injusty color line  Anal of carby planted by an injusty color line  Del 1 1 Selfy in  Anal of carby planted by existing an injusty color line  Del 1 1 Selfy in  Anal of carby planted by existing an injusty color line  On 1 1 Selfy in  Anal of carby planted by existing an injusty color line  Anal of carby planted by existing color line  Anal of carby provided by expense of carbon and carbon	133,111 11,000 40,760 61,125 5,340 1,488 14,175 21,188 34,290 61,775 0	shan 8.7 (remainate) or magnined most on Stocays have partiage, so to the control of the control
D1 D2 D3 D4 D5 D5 D5 D7 D8 D9 D1	Presenting  Area of savery to be set in household and particularly particular in reverse presentation.  (D. 1.1.1.56)**  Area of cavery particular by set in household and particularly to be set in the particular set in household and cavery provided by report actions particular set in household and cavery provided by report actions particular set in household and cavery provided by report actions particular set in household and cavery provided by report actions particular set in household and particular set in household and cavery provided by report particular set in household and par	133,111 11,000 16,500 40,760 61,125 5,340 1,688 14,125 21,188 34,290 61,275 0	than 8.7 certainable of imagined more sequenced mor
D1 D2 D3 D4 D5 D5 D5 D7	Planting  Anal of carryy to be lest through the planting to PLOTS  Anal of carryy to be lest through the planting to PLOTS  Anal of carryy to the lest through the planting to PLOTS  Anal of carryy plantin to an output of purity of purity to PLOTS  Anal of carryy plantin to many plantin to many planting to PLOTS  Anal of carryy plantin to many planting to PLOTS  Anal of carryy planting to many planting to PLOTS  Anal of carryy planting to purity to the carry carry planting to PLOTS  Anal of carryy planting the planting to PLOTS  Anal of carryy purity to PLOTS  Anal of	133,111 11,000 40,760 61,125 5,340 1,488 14,175 21,188 34,290 61,775 0	shan 8.7 (remainate) or magnined most on Stocays have partiage, so to the control of the control
D1 D2 D3 D4 D5 D5 D5 D7	Platting  Anal of eatings to be and Breach to any of acting to the platting of 3 (-5.5).  Anal of eatings to be and Breach to any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings processed by engineer devictions and extensions.  D (-5.5) (-5.5).  Anal of eatings processed by engineer devictions are devictions.  D (-5.5) (-5.5).  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.	133,111 11,600 16,500 40,750 61,122 5,340 1,425 21,198 34,250 61,275 0	than 8.7 certainable of imagined more sequenced mor
D1 D2 D3 D4 D5	Planting  Anal of carryly bit his east through their planting at 17-C13-Planting  Anal of carryly bit his east through their planting at 17-C13-Planting at 17-C13-Pl	153,111 11,000 40,750 40,750 61,125 5,300 1,008 14,175 21,188 24,280 01,275 0	Plan B 7 Certainsheld of impagined most program of thought the pharings to C. School of the Sequent feet. Sequent feet.
D1 D2 D3 D4 D5	Platting  Anal of eatings to be and Breach to any of acting to the platting of 3 (-5.5).  Anal of eatings to be and Breach to any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings platted for any of acting to 3 (-5.5).  Anal of eatings processed by engineer devictions and extensions.  D (-5.5) (-5.5).  Anal of eatings processed by engineer devictions are devictions.  D (-5.5) (-5.5).  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.  Anal of eatings processed by engineer devictions are devictions.	133,111 11,600 16,500 40,750 61,122 5,340 1,425 21,198 34,250 61,275 0	Plan B 7 Certainsher of programmer may be through the pharing. 10 C. Sequent feet. Sequent feet. SEQU
D 1 D 2 D 3 D 4 D 5 D 5 D 5 D 6 D 7 D 9 D 7 D 9 D 1 1 D 1 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 6 D 1 6 D 1 6 D 1 6	Planting  Anal of carryly bit his east through their planting at 17-C13-Planting  Anal of carryly bit his east through their planting at 17-C13-Planting at 17-C13-Pl	153,111 11,000 40,750 40,750 61,125 5,300 1,008 14,175 21,188 24,280 01,275 0	Shan & 7 (retrails for of page 187). The supplies of the suppl
D 1 D 2 D 3 D 4 D 5 D 5 D 5 D 6 D 7 D 9 D 7 D 9 D 1 1 D 1 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 5 D 1 6 D 1 6 D 1 6 D 1 6	Planting  Anal of carryly bit he self through their planting all 7-C10-7  Anal of carryly bit he self through their planting all 7-C10-7  Anal of carryly bit he self through their planting all 7-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly planting the reduced and all 1-C10-7  Anal of carryly provided by reduced and all 1-C10-7  Anal of carryly provided by reduced and all 1-C10-7  Anal of carryly provided by reduced on all 1-C10-7  Anal of carryly provided by reduced on all 1-C10-7  Anal of carryly provided by reduced by carryly and all 1-C10-7  Anal of carryly provided by reduced by carryly and all 1-C10-7  Anal of carryly provided by reduced by carryly and all 1-C10-7  Anal of carryly provided by reduced by carryly and all 1-C10-7  Anal of carryly provided by reduced by carryly and all 1-C10-7  Anal of carryly provided by carryly and all 1-C10-7  Anal of carry	1733,111 115,000 165,000 40,760 61,125 5,300 13,668 14,125 21,128 01,725 0 0 0	chan & 7 ceresinate of management most of the most of the management most of the management most of the management most of the most of the management most of the m
D 1 D 2 D 3 D 4 D 5 D 5 D 7 D 5 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1	PRINTING  Anal of eatings to be and formation to placeful or \$0.0 C. 7 and \$0.0 Printing  Anal of eatings to be and formation to placeful or \$0.1 C. 1.7 to \$0.0 C. 1.7 to	133,111 11,000 16,500 40,760 61,125 5,300 1,009 14,175 21,198 34,290 0 0 0 0	Base 27 (revisivation or magnitised most or set should be pluriting and the pluritin
D 1 D 2 D 3 D 4 D 5 D 5 D 5 D 5 D 5 D 5 D 5 D 5 D 5	Planting  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Dis 1 (-5) (-7)  Anal of caregy planting of 3 (-5) (-7)  Anal of caregy planting of 4 (-7) (-7) (-7) (-7) (-7) (-7) (-7) (-7)	153,111 115,000 16,500 40,750 61,120 5,300 14,175 14,175 24,280 61,775 0 0 0 0	Base 2 Personaled or segregated most or to progression of the control of the con
D. Tree D1 D2 D3 D4 D5 D6 D7 D8 D9 D9 D10 D11 D12 D13 D14 D16 D16 D17 D16 D17 D18 D19 D20	Planting  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Dis 1 (-5) (-7)  Anal of caregy planting of 3 (-5) (-7)  Anal of caregy planting of 4 (-7) (-7) (-7) (-7) (-7) (-7) (-7) (-7)	153,111 11,000 16,000 40,760 40,760 41,120 1,330 2,168 44,120 2,168 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	than 8 2 revenished or magnetized most of the most of the magnetized most of the most of the most of the magnetized most of the most of the magnetized most of the most of th
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D1 D2 D3 D4 D5	Planting  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Anal of caregy to be call through the planting of 3 (-5), to and 6 ye.  Dis 1 (-5) (-5) (-5) (-5) (-5) (-5) (-5) (-5)	153,111 11,000 16,000 40,760 40,760 41,120 1,330 2,168 44,120 2,168 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Base 2 Personaled or segment of the property o
D. Tree D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D10 D11 D12 D13 D14 D15 D17 D16 D17 D16 D17 D16 D17 D18 D17 D18 D17 D18 D17 D18 D18 D18 D18 D19 D19 D20 D21	PRAIDING  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy plant of the restrict through carrying through the restrict quity browth a  Do 11-C10-Y  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy provided by response controlled by restrict and a carrying browth a planting to 18-C10-Y  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy and browning that in the carrying through the carrying thr	153,111 11,003 16,000 40,700 40,700 61,120 5,320 5,320 5,320 5,320 61,12	Bank 2 Femiliated of segment from the progression of most or producting to the production to the producting to the producting to the producting to the producting to the production to the produ
D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D10 D11 D12 D13 D14 D16 D16 D16 D16 D17 D16 D16 D17 D17 D16 D17 D17 D16 D17 D17 D17 D17 D17 D18	PRAIDING  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy plant of the restrict through carrying through the restrict quity browth a  Do 11-C10-Y  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy provided by response controlled by restrict and a carrying browth a planting to 18-C10-Y  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy and browning that in the carrying through the carrying thr	155,111 11,003 115,000 10,700 10,700 10,700 10,700 10,700 10,700 10,10	Base 12 revenished of president of the p
D. Tree D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D10 D11 D12 D13 D14 D15 D17 D16 D17 D16 D17 D16 D17 D18 D17 D18 D17 D18 D17 D18 D18 D18 D18 D19 D19 D20 D21	PRAIDING  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy plant of the restrict through carrying through the restrict quity browth a  Do 11-C10-Y  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy provided by response controlled by restrict and a carrying browth a planting to 18-C10-Y  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy and browning that in the carrying through the carrying thr	153,111 11,003 16,000 40,700 40,700 61,120 5,320 5,320 5,320 5,320 61,12	Bank 12 reminder of the final plant of the final pl
D. Tree D. Tre	PRAIDING  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy to the risk through their planting to 17-C10-Y  Anal of carryy plant of the restrict through carrying through the restrict quity browth a  Do 11-C10-Y  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy plant of the restrict quity browth a  Anal of carryy provided by response controlled by restrict and a carrying browth a planting to 18-C10-Y  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy provided by response controlled as some carrying.  Anal of carryy and browning that in the carrying through the carrying thr	133,111 11,000 116,000 16,000 10,100	Bank 2 Ferminate of the Control of t

		Remerks
Area to be counted (SF) =	0	square feet
Interior Landscaping Requires (6%) =	0	aquare feet
Total Ehade tree Canspy Provided		
(41 trees @ 300 t] ex.) =	0	Counting benefit credit
(20 ines & 225 &   ea.) =		Counting benefit credit
Total 4-res Required (8F) -		5%
Total Area Pro/ded (SF)#		£1%

FRANSITIONAL SCREENING REQUIREMENTS		
Transitional Screening Area (SF) =	1 0	aquere feet
Registed Landecape Area (*11%) =	0	squam test
Required Life Evergreen Area (10%)09Fg	0	No more than 35% of any species
Linear Fact of Transitional Seroan Yard *		aneor rest
Required Medium Exergment Strates (A por 12" (A) =	0	
Prostded Transition Yard Landscaping(SF) =	6	105% w' no credita
ProJoed Evergreen Area (SF) =	0	70% w/ pp creats
Provided Statute =	0	

### SASAK

ISSUANCES			
No.	Drawing Issue Description	Date	
1	SUBMISSION 1	05/10/17	



RESTON GATEWAY

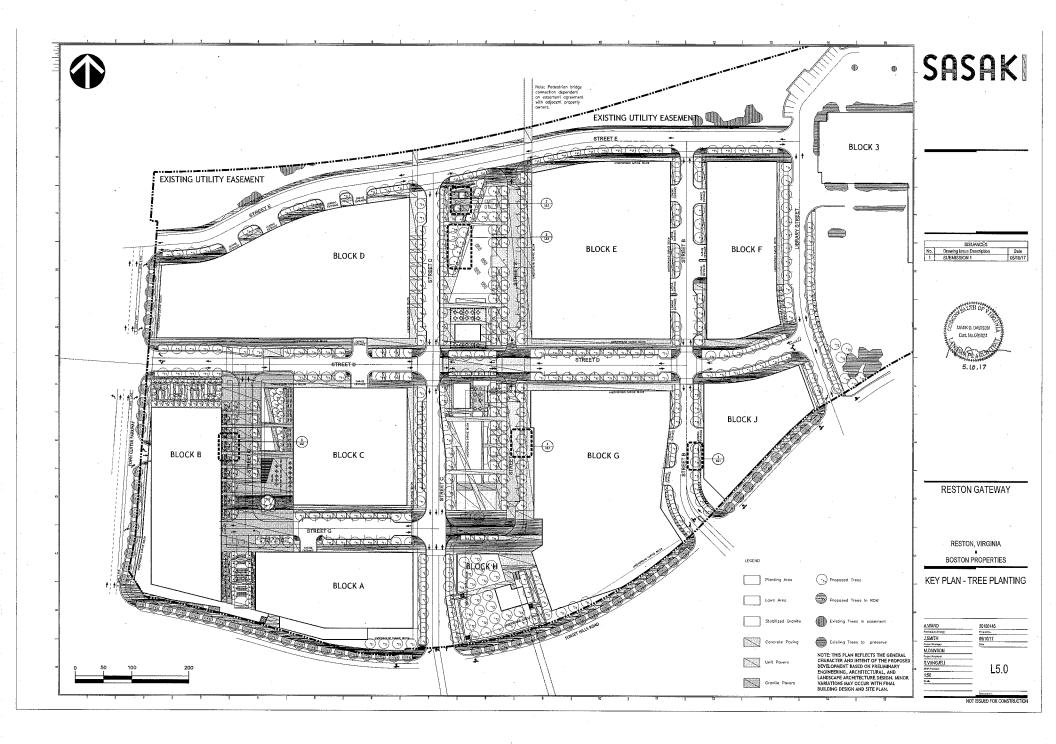
BOSTON PROPERTIES

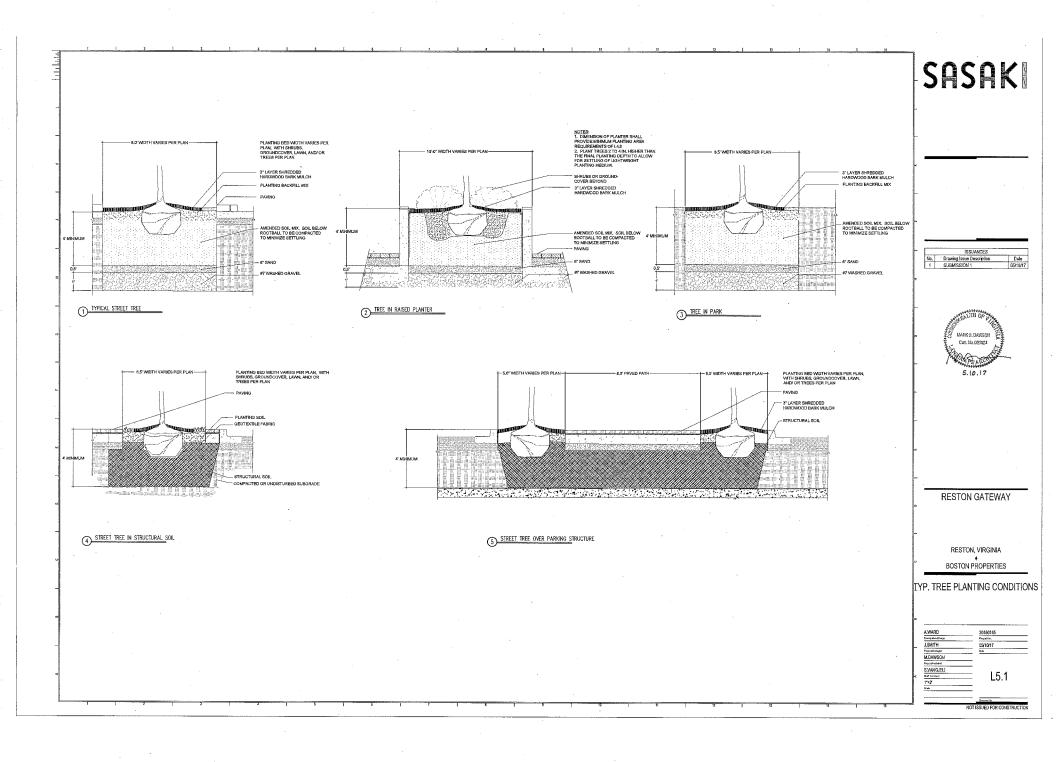
TREE CANOPY TABULATIONS

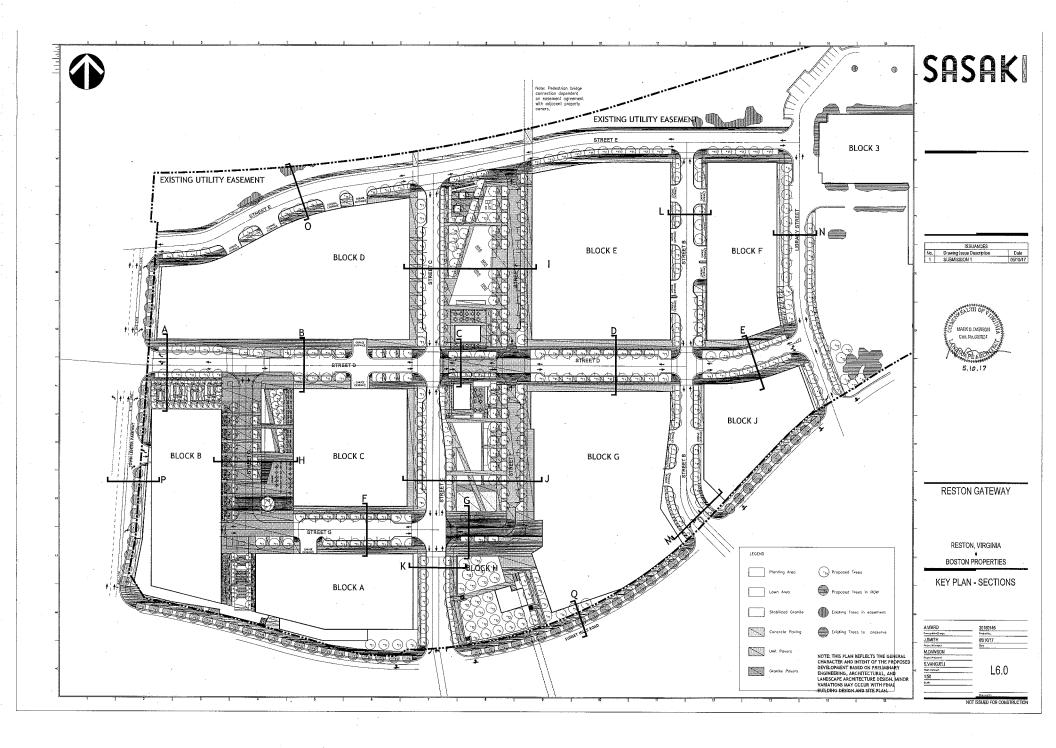
8	A,WARD
ı	Programini
L	J.SMITH
1	Project Manager
1	M.DAWSON
1	Project Andribed
1	S.VANGJELI
k.	Staff freshired
1	N/A
1	tipale.

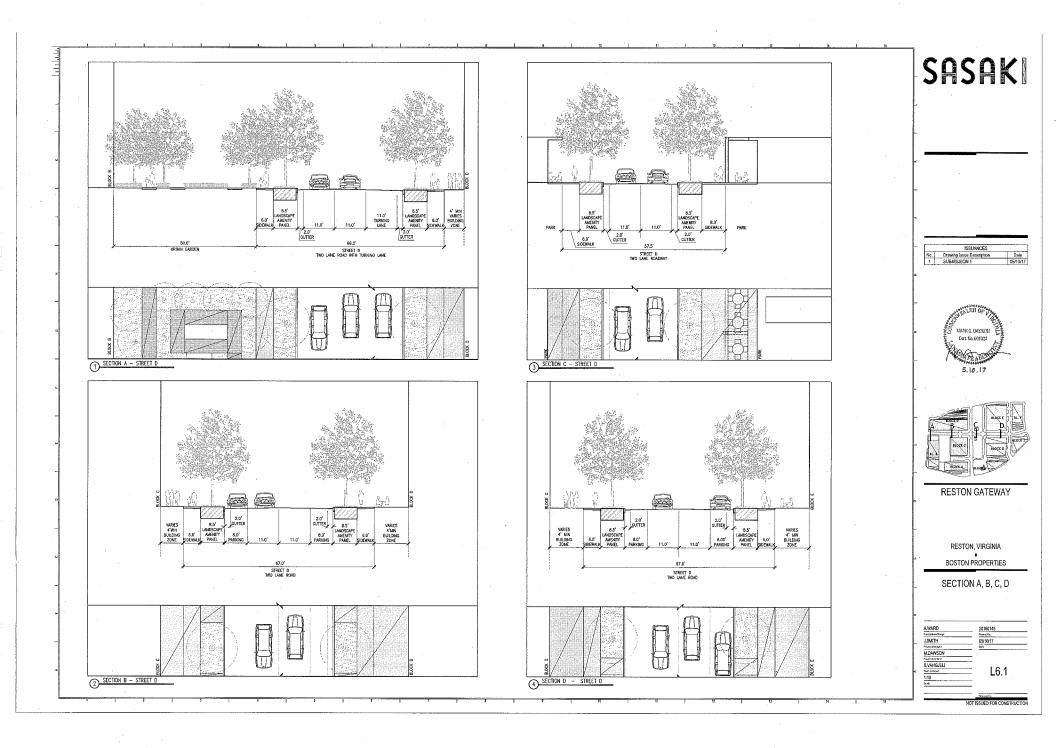
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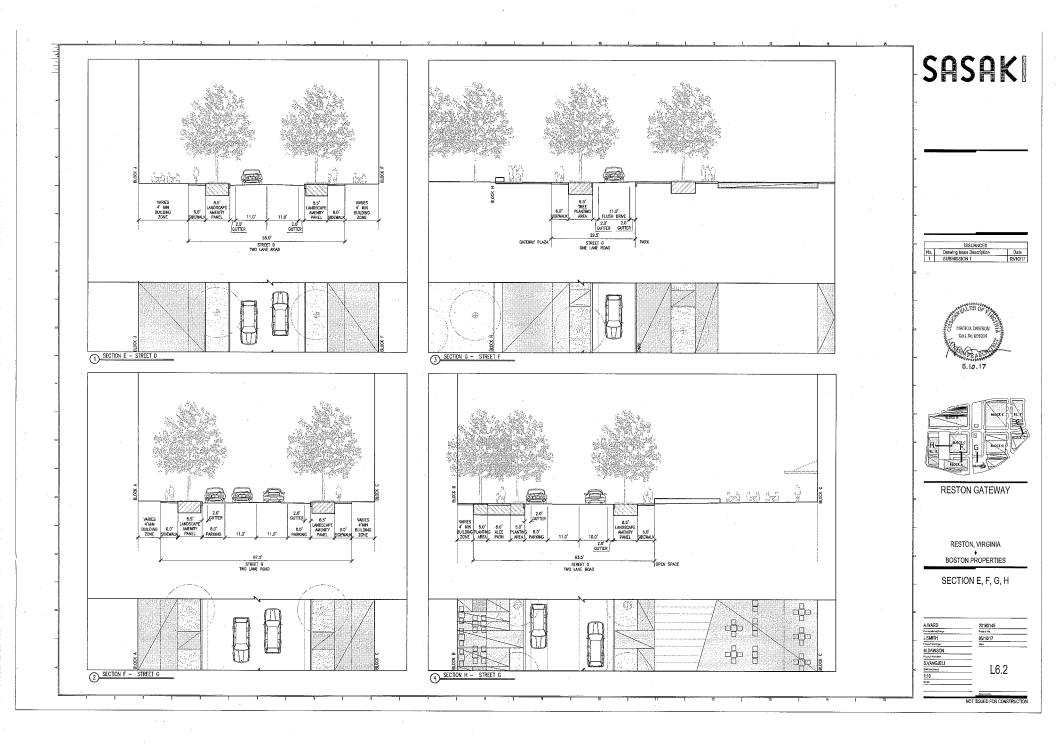
L4.1

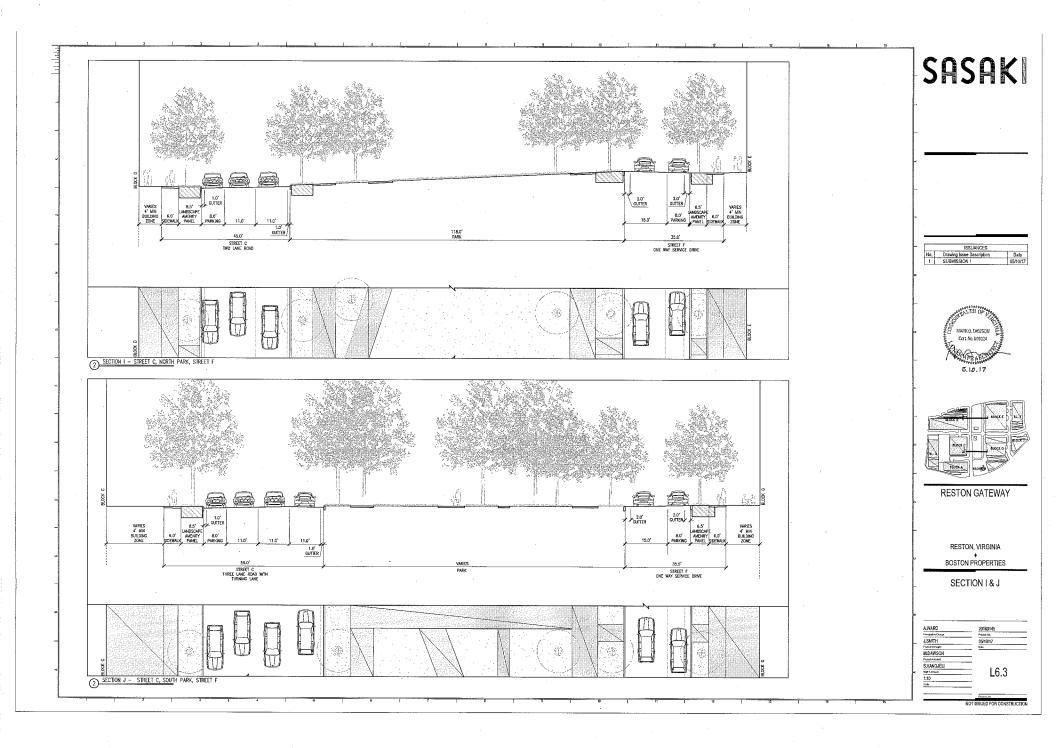


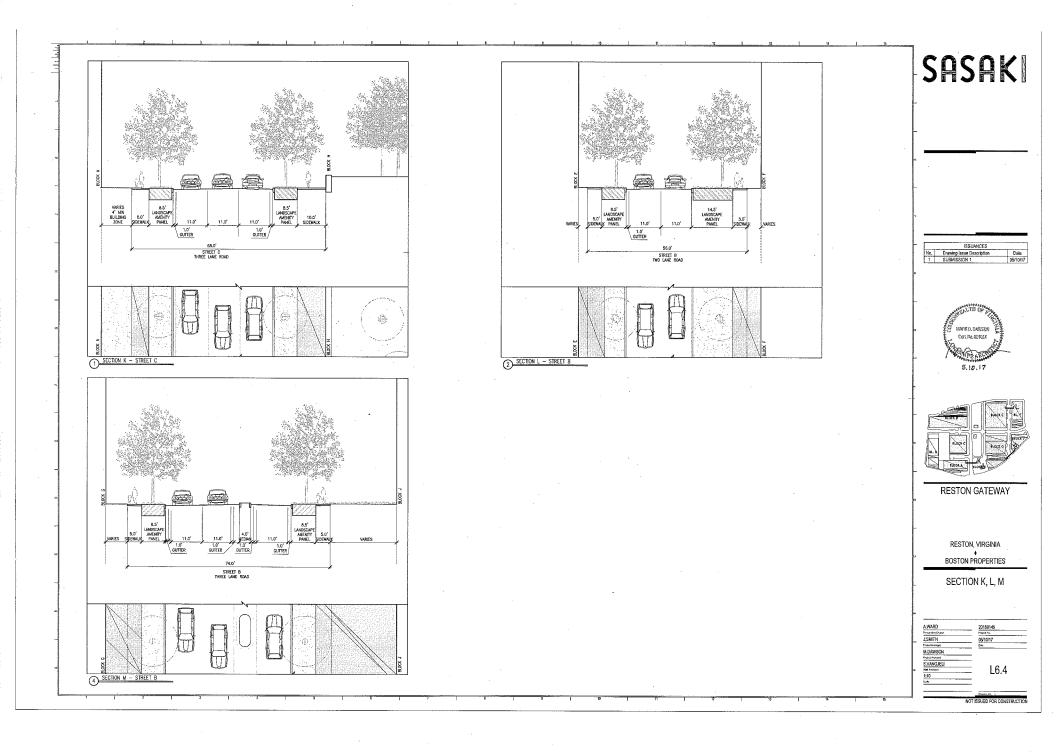


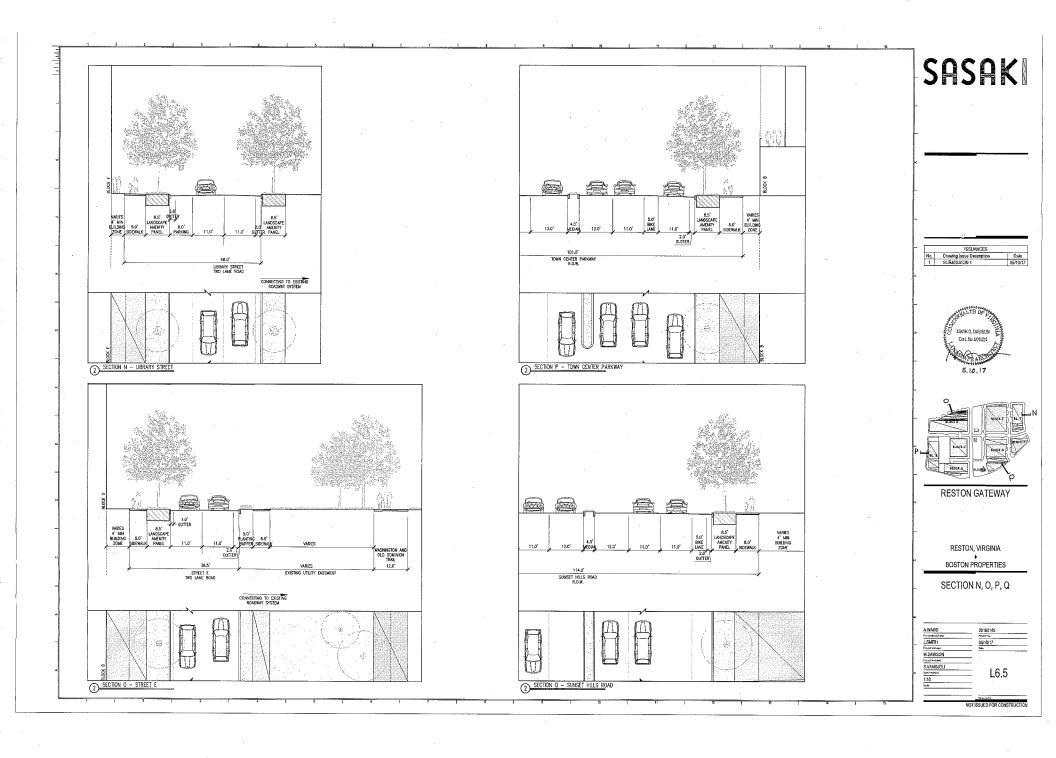












All. & 50 Ellen 6/23/17

### **REZONING AFFIDAVIT**

	DATE: June 15, 2017	· 
	(enter date affidavit is notarized)	· · · · · · · · · · · · · · · · · · ·
I, Molly M. Novotny	do l	hereby state that I am an
(enter name of applic	cant or authorized agent)	
(check one) [ ] [\script]	applicant applicant's authorized agent listed in Par. 1(a)	) below
in Application No.(s): DPA	A/PCA/PRC 86-C-119	
	(enter County-assigned application number(s)	, e.g. RZ 88-V-001)
and that, to the best of my ki	nowledge and belief, the following information	is true:
OWNERS, CONTR application,* and, if a and all ATTORNEY	tutes a listing of the names and addresses of all ACT PURCHASERS, and LESSEES of the lany of the foregoing is a TRUSTEE,** each Box and REAL ESTATE BROKERS, and all Acoregoing with respect to the application:	and described in the ENEFICIARY of such trust,
Multiple relationship Applicant/Title Own	iships to the application listed above in <b>BOLD</b> is may be listed together, e.g., <b>Attorney/Agent</b> , ner, etc. For a multiparcel application, list the ner(s) in the Relationship column.)	Contract Purchaser/Lessee,
NAME (enter first name, middle initial last name)	ADDRESS , and (enter number, street, city, state, and zip coo	RELATIONSHIP(S) le) (enter applicable relationships listed in BOLD above)
Boston Properties Limited Partnersh Agents: Peter V. Otteni Richard H. Ellis, Jr. Kenneth F. Simmons Matthew J. Bonifant James A. Hart John J. Stroman Sean B. Sullivan	uip 2200 Pennsylvania Ave. NW, St. 200W Washington, DC 20037	Applicant

(check if applicable)

- [] There are more relationships to be listed and Par. 1(a) is continued on a "Rezoning Attachment to Par. 1(a)" form.
- \* In the case of a condominium, the title owner, contract purchaser, or lessee of 10% or more of the units in the condominium.
- \*\* List as follows: Name of trustee, Trustee for (name of trust, if applicable), for the benefit of: (state name of each beneficiary).

#### Rezoning Attachment to Par. 1(a)

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

(enter County-assigned application number (s))

(NOTE: All relationships to the application are to be disclosed. Multiple relationships may be listed together, e.g., Attorney/Agent, Contract Purchaser/Lessee, Applicant/Title Owner, etc. For a multiparcel application, list the Tax Map Number(s) of the parcel(s) for each owner(s) in the Relationship column.

NAME (enter first name, middle initial, and last name)	ADDRESS (enter number, street, city, state, and zip code)	RELATIONSHIP(S) (enter applicable relationships listed in BOLD above)
Discovery Square, L.L.C. Agents: Peter V. Otteni Richard H. Ellis, Jr. Kenneth F. Simmons Matthew J. Bonifant James A. Hart John J. Stroman Sean B. Sullivan	c/o Boston Properties Limited Partnership 2200 Pennsylvania Ave. NW, St. 200W Washington, DC 20037	Title Owner of Tax Map Parcels 17-3 ((01))0005 and 17-3 ((01))0005H1
Reston Corporate Center Limited Partnership Agents: Peter V. Otteni Richard H. Ellis, Jr. Kenneth F. Simmons Matthew J. Bonifant James A. Hart John J. Stroman Sean B. Sullivan	c/o Boston Properties Limited Partnership 2200 Pennsylvania Ave. NW, St. 200W Washington, DC 20037	Title Owner of Tax Map Parcel 17-3 ((01))29B
Reston Town Center Office Park Phase One Limited Partnership Agents: Peter V. Otteni Richard H. Ellis, Jr. Kenneth F. Simmons Matthew J. Bonifant James A. Hart John J. Stroman Sean B. Sullivan	c/o Boston Properties Limited Partnership 2200 Pennsylvania Ave. NW, St. 200W Washington, DC 20037	Title Owner of Tax Map Parcel 17-3 ((01))29A
Urban Engineering & Associates, Inc. (t/a Urban Ltd.) Agents: Eric S. Siegel Peter F. Crawford	7712 Little River Turnpike Annandale, VA 22003	Engineer/Agent

(check if applicable)

[1] There are more relationships to be listed and Par. 1(a) is continued further on a "Rezoning Attachment to Par. 1(a)" form.

Ryan G. David

#### Rezoning Attachment to Par. 1(a)

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

(enter County-assigned application number (s))

(<u>NOTE</u>: All relationships to the application are to be disclosed. Multiple relationships may be listed together, e.g., Attorney/Agent, Contract Purchaser/Lessee, Applicant/Title Owner, etc. For a multiparcel application, list the Tax Map Number(s) of the parcel(s) for each owner(s) in the Relationship column.

NAME

(enter first name, middle initial, and

last name)

M.J. Wells & Associates, Inc.

Agents: Robin L. Antonucci Kevin R. Fellin

William F. Johnson Lawrence E. Sefcik Brian J. Horan

Lester E. Adkins, III John F. Cavan, IV Andrew C. Buntua August W. Steinhilber

Robert M. Browning
Justin B. Schor
Federico Tallis

Sasaki Associates, Inc.

Agents: Alan L. Ward

Mark O. Dawson Joel A. Smith Sonja Vangjeli

Solomon, Cordwell, Buenz & Associates,

Inc.

Agents: John C. Lahey

Mark J. Frisch Gary L. Kohn Devon G. Patterson

Theodore C. Strand Clara I. Wineberg Sean A. Witty David A. Seglin **ADDRESS** 

(enter number, street, city, state, and zip code)

1420 Spring Hill Road, Suite 610

Tysons, VA 22102

RELATIONSHIP(S)

(enter applicable relationships listed in **BOLD** above)

Transportation Engineer/Agent

64 Pleasant Street Watertown, MA 02472

625 North Michigan Avenue

Suite 800

Chicago, IL 60611

Landscape Architect/Agent

Architect/Agent

(check if applicable)

[1] There are more relationships to be listed and Par. 1(a) is continued further on a "Rezoning Attachment to Par. 1(a)" form.

#### Rezoning Attachment to Par. 1(a)

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119
(enter County-assigned application number (s))

(NOTE: All relationships to the application are to be disclosed. Multiple relationships may be listed together, e.g., Attorney/Agent, Contract Purchaser/Lessee, Applicant/Title Owner, etc. For a multiparcel application, list the Tax Map Number(s) of the parcel(s) for each owner(s) in the Relationship column.

#### **NAME**

(enter first name, middle initial, and last name)

#### **ADDRESS**

(enter number, street, city, state, and zip code)

#### RELATIONSHIP(S)

(enter applicable relationships listed in **BOLD** above)

Cooper Carry

Agents: David W. Kitchens
Robert F. Uhrin
Andrea MN. Schaub
Stephen M. Smith
Lloyd L. Golding (Layton)
Abbey L. Oklak
Lauren P. Ford
Jason A. Albers
Matt D. Guelcher

Ashvini Mary Dinoy James E. Spencer Brian R. Gongaware 625 North Washington St., Suite 200 Alexandria, VA 22314 Architect/Agent

Cooley LLP

Agents: Antonio J. Calabrese
Mark C. Looney
Colleen P. Gillis
Jill S. Parks
Brian J. Winterhalter
Amanda R. Williams
Ben I. Wales
Molly M. Novotny
Samantha R. Steketee
Jason L. Beske
Danielle N. Stephens

One Freedom Square Reston Town Center 11951 Freedom Drive, Suite 1400 Reston, Virginia 20190 Attorney/Agent

(check if applicable)

[ ] There are more relationships to be listed and Par. 1(a) is continued further on a "Rezoning Attachment to Par. 1(a)" form.

#### **REZONING AFFIDAVIT**

DATE: June 15, 2017 (enter date affidavit is notarized) for Application No. (s): DPA/PCA/PRC 86-C-119-(enter County-assigned application number(s)) The following constitutes a listing \*\*\* of the SHAREHOLDERS of all corporations disclosed in this 1(b). affidavit who own 10% or more of any class of stock issued by said corporation, and where such corporation has 10 or less shareholders, a listing of all of the shareholders, and if the corporation is an owner of the subject land, all of the OFFICERS and DIRECTORS of such corporation: (NOTE: Include SOLE PROPRIETORSHIPS, LIMITED LIABILITY COMPANIES, and REAL ESTATE **INVESTMENT TRUSTS** herein.) CORPORATION INFORMATION NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Boston Properties LLC 2200 Pennsylvania Ave. NW, St. 200W Washington, DC 20037 **DESCRIPTION OF CORPORATION:** (check one statement) There are 10 or less shareholders, and all of the shareholders are listed below. [] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below. There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below. NAMES OF SHAREHOLDERS: (enter first name, middle initial, and last name) Boston Properties, Inc. - Member Boston Properties Limited Partnership - Managing Member NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name & title, e.g. President, Vice President, Secretary, Treasurer, etc.) (check if applicable) There is more corporation information and Par. 1(b) is continued on a "Rezoning Attachment 1(b)" form.

\*\*\* All listings which include partnerships, corporations, or trusts, to include the names of beneficiaries, must be broken down successively until: (a) only individual persons are listed or (b) the listing for a corporation having more than 10 shareholders has no shareholder owning 10% or more of any class of stock. In the case of an APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE\* of the land that is a partnership, corporation, or trust, such successive breakdown must include a listing and further breakdown of all of its partners, of its shareholders as required above, and of beneficiaries of any trusts. Such successive breakdown must also include breakdowns of any partnership, corporation, or trust owning 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE\* of the land. Limited liability companies and real estate investment trusts and their equivalents are treated as corporations, with members being deemed the equivalent of shareholders; managing members shall also be listed. Use footnote numbers to designate partnerships or corporations, which have further listings on an attachment page, and reference the same footnote numbers on the attachment page.

### Rezoning Attachment to Par. 1(b)

DATE: June 15, 2017
(enter date affidavit is notarized) for Application No. (s): DPA/PCA/PRC 86-C-119
(enter County-assigned application number (s))
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Boston Properties, Inc. 800 Boylston Street, Suite 1900 Boston, MA 02199
<ul> <li>DESCRIPTION OF CORPORATION: (check one statement)</li> <li>[ ] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[✓] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
NAMES OF THE SHAREHOLDER: (enter first name, middle initial, and last name) Boston Properties, Inc. is a publicly traded company listed as BXP on the NYSE.
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code)
DESCRIPTION OF CORPORATION: (check one statement)  [ ] There are 10 or less shareholders, and all of the shareholders are listed below.  [ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  [ ] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.
NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name)
====================================
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. President, Vice-President, Secretary, Treasurer, etc.)
(check if applicable) [  There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

#### Rezoning Attachment to Par. 1(b)

	· · ·
	DATE: June 15, 2017
	(enter date affidavit is notarized)
for Application	on No. (s): DPA/PCA/PRC 86-C-119  (enter County-assigned application number (s))
	(enter County-assigned application number (s))
Discovery Square c/o Boston Prope	rties Limited Partnership ia Ave. NW, St. 200W
DESCRIPTIO	ON OF CORPORATION: (check one statement)
[/]	There are 10 or less shareholders, and all of the shareholders are listed below.  There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.
[]	There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.
	THE SHAREHOLDER: (enter first name, middle initial, and last name) Limited Partnership, managing member
	, Executive Committee; Raymond A. Ritchey, Executive Committee
Urban Engineering (t/a Urban, Ltd.)	DRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) g & Associates, Inc.
	Turnpike, Annandale, VA 22003
[/] []	There are 10 or less shareholders, and all of the shareholders are listed below.  There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation are listed below.
	of stock issued by said corporation, and no shareholders are listed below.
NAMES OF T J. Edgar Sears, Jr. Brian A. Sears	HE SHAREHOLDERS: (enter first name, middle initial, and last name)
	OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. e-President, Secretary, Treasurer, etc.)

There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

 $[ \checkmark ]$ 

(check if applicable)

D. 1777 Ivra 15, 2017
DATE: June 15, 2017  (enter date affidavit is notarized)
for Application No. (s): DPA/PCA/PRC 86-C-119
(enter County-assigned application number (s))
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) M.J. Wells & Associates, Inc. 1420 Spring Hill Road, Suite 610 Tysons, VA 22101
<ul> <li>DESCRIPTION OF CORPORATION: (check one statement)</li> <li>[ ] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[✓] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
NAMES OF THE SHAREHOLDER: (enter first name, middle initial, and last name) M.J. Wells & Associates, Inc. Employee Stock Ownership Trust. All employees are eligible plan participants; however, no one employee owns more than 10% of any class of stock.
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. President, Vice-President, Secretary, Treasurer, etc.)  None
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Cooper Carry 25 North Washington St., Suite 200 Alexandria, VA 22314
DESCRIPTION OF CORPORATION: (check one statement)  [ ] There are 10 or less shareholders, and all of the shareholders are listed below.  [ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  [ ] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.
NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name) Levin R. Cantley, Roger L. Miller, Gar F. Muse
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. President, Vice-President, Secretary, Treasurer, etc.)

There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

(check if applicable)

[/]

DATE: June 15, 2017	
(enter date affidavit is notarized)	
for Application No. (s): DPA/PCA/PRC 86-C-119-	<u> </u>
(enter County-assigned application number (s	))
NAME & ADDRESS OF CORPORATION: (enter complete name, number, st Sasaki Associates, Inc. 64 Pleasant Street Watertown, MA 02472	reet, city, state, and zip code)
DESCRIPTION OF CORPORATION: (check one statement)  [ ] There are 10 or less shareholders, and all of the shareholders are li [ ] There are more than 10 shareholders, and all of the shareholders over class of stock issued by said corporation are listed below.  [✓] There are more than 10 shareholders, but no shareholder owns 10% stock issued by said corporation, and no shareholders are listed below.	vning 10% or more of any or more of any class of
NAMES OF THE SHAREHOLDER: (enter first name, middle initial, and last 1	name)
NAME & ADDRESS OF CORPORATION: (enter complete name, number, stree	ot city state and zin code)
Solomon, Cordwell, Buenz & Associates, Inc. 625 N. Michigan Avenue, Suite 800 Chicago, IL 60611	i, city, state, and zip code)
DESCRIPTION OF CORPORATION: (check one statement)	
<ul> <li>There are 10 or less shareholders, and all of the shareholders are list</li> <li>There are more than 10 shareholders, and all of the shareholders ow class of stock issued by said corporation are listed below.</li> <li>There are more than 10 shareholders, but no shareholder owns 10% of stock issued by said corporation, and no shareholders are listed be</li> </ul>	or more of any class
NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last nation C. Lahey	ame)
Gary L. Kohn Christopher T. Pemberton	
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last President, Vice-President, Secretary, Treasurer, etc.)	name, and title, e.g.
(check if applicable) [ ] There is more corporation information and Par. 1(b) i	s continued further on a

#### **REZONING AFFIDAVIT**

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-\_\_\_\_\_ (enter County-assigned application number(s))

1(c). The following constitutes a listing\*\*\* of all of the **PARTNERS**, both **GENERAL** and **LIMITED**, in any partnership disclosed in this affidavit:

#### PARTNERSHIP INFORMATION

PARTNERSHIP NAME & ADDRESS: (enter complete name, number, street, city, state and zip code)
Cooley LLP
11951 Freedom Drive, Suite 1400
Reston, VA 20190

(check if applicable) [/] The above-listed partnership has no limited partners.

NAMES AND TITLE OF THE PARTNERS (enter first name, middle initial, last name, and title, e.g. General Partner, Limited Partner, or General and Limited Partner)

Gian-Michele a Marca Jane K. Adams Peter M. Adams Maureen P. Alger DeAnna D. Allen Mazda K. Antia Orion (nmi) Armon Michael A. Attanasio Jonathan P. Bach Charles J. Bair Celia Goldwag Barenholtz Frederick D. Baron Matthew S. Bartus Michael D. Basile Mark (nmi) Beckett Ben (nmi) Beerle Keith J. Berets

(check if applicable) [1] There is more partnership information and Par. 1(c) is continued on a "Rezoning Attachment to Par. 1(c)" form.

\*\*\* All listings which include partnerships, corporations, or trusts, to include the names of beneficiaries, must be broken down successively until: (a) only individual persons are listed or (b) the listing for a corporation having more than 10 shareholders has no shareholder owning 10% or more of any class of stock. In the case of an APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE\* of the land that is a partnership, corporation, or trust, such successive breakdown must include a listing and further breakdown of all of its partners, of its shareholders as required above, and of beneficiaries of any trusts. Such successive breakdown must also include breakdowns of any partnership, corporation, or trust owning 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER or LESSEE\* of the land. Limited liability companies and real estate investment trusts and their equivalents are treated as corporations, with members being deemed the equivalent of shareholders; managing members shall also be listed. Use footnote numbers to designate partnerships or corporations, which have further listings on an attachment page, and reference the same footnote numbers on the attachment page.

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)

Cooley LLP (Continued) 11951 Freedom Drive, Suite 1400 Reston, VA 20190

(check if applicable)

The above-listed partnership has no limited partners.

# NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

Ann (nmi) Bevitt Laura Grossfield Birger Ryan E. Blair Thomas A. Blinka Nicholas (nmi) Bolter Barbara L. Borden Jodie M. Bourdet Wendy J. Brenner David (nmi) Bresnick Matthew J. Brigham James P. Brogan Nicole C. Brookshire Matthew D. Brown Alfred L. Browne, III Matthew T. Browne Peter F. Burns John T. Byrnes Robert T. Cahill Luke T. Cadigan Antonio J. Calabrese Christopher C. Campbell Matthew (nmi) Caplan Lynda K. Chandler Adam C. Chase Reuben H. Chen William T. Christiansen II

Sean M. Clayton John A. Clendenin Thomas A. Coll Joseph W. Conroy Christopher (nmi) Coulter James R. Crabtree John W. Crittenden Janet L. Cullum Nathan K. Cummings John A. Dado Scott D. Dailard Benjamin G. Damstedt Craig E. Dauchy Mark J. Deem Manya (nmi) Deehr Louise M. Delahunty Renee R. Deming Karen E. Deschaine Darren K. DeStefano Sarah (nmi) diFrancesca Eric W. Doherty William P. Donovan Jr.

Michelle C. Doolin

Joseph M. Drayton Matthew P. Dubofsky Christopher B. Durbin John C. Dwyer Shannon M. Eagan Erik S. Edwards Ivor R. Elrifi Gordon H. Empey Sonya F. Erickson Heidi A. Erlacher Mark C. Everiss Michael R. Faber Lester J. Fagen Jesse D. Farmer Brent D. Fassett Christopher M. Finney M. Wainwright Fishburn Jr. Patrick (nmi) Flanagan Carlton (nmi) Fleming Rod (nmi) Freeman Thomas J. Friel Francis M. Fryscak Koji F. Fukumura James F. Fulton Jr. W. Andrew H. Gantt III Eamonn J. Gardner

(check if applicable)

[J]

John A. Clark

There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)

Cooley LLP (continued) 11951 Freedom Drive, Suite 1400 Reston, VA 20190

(check if applicable)

The above-listed partnership has no limited partners.

NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

Jon E. Gavenman Bobby A. Ghajar Patrick E. Gibbs Colleen P. Gillis Jonathon C. Glass Todd J. Gluth Daniel I. Goldberg Wendy C. Goldstein Kathleen A. Goodhart Seth (nmi) Gottlieb Shane L. Goudey Jonathan G. Graves Jacqueline I. Grise Kenneth L. Guernsey Patrick P. Gunn Divakar (nmi) Gupta Jeffrey M. Gutkin

William N. Haddad John B. Hale Charles (nmi) Haley Alan (nmi) Hambelton Danish (nmi) Hamid Laurence M. Harris M. R. Hartman III Bernard L. Hatcher Matthew B. Hemington Cathy Rae Hershcopf Gordon K. Ho Nicholas A. Hobson Paula E. Holland Lila W. Hope C. Thomas Hopkins Reginald Ronald Hopkinson Richard M. Hopley

Mark M. Hrenya

Brendan J. Hughes Christopher R. Hutter Jay R. Indyke Craig D. Jacoby Eric C. Jensen Robert L. Jones Jeffrey M. Kaban Richard S. Kanowitz Kimberley J. Kaplan-Gross

Kimberley J. Kaplan-G Jeffrey S. Karr Joshua A. Kaufman Natasha E. Kaye

(check if applicable) [ $\checkmark$ ] There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

DATE: June 15 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)

Cooley LLP (Continued) 11951 Freedom Drive, Suite 1400 Reston, VA 20190

(check if applicable)

The above-listed partnership has no limited partners.

# NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

J. Patrick Loofbourrow

Heidi L. Keefe David R. Kendall Jason L. Kent Mehdi (nmi) Khodadad Adit (nmi) Khorana Charles S. Kim Kevin M. King Benjamin H. Kleine Michael J. Klisch Jonie (nmi) Kondracki Jason M. Koral Barbara A. Kosacz Kenneth J. Krisko Carol Denise Laherty Mark F. Lambert Matthew E. Langer Samantha M. LaPine Ray (nmi) LaSoya John G. Lavoie Brian F. Leaf Pang (nmi) Lee Robin J. Lee Jamie K. Leigh Natasha V. Leskovsek Shira Nadich Levin Alan (nmi) Levine Michael S. Levinson Stephane (nmi) Levy Elizabeth L. Lewis Jeffrey (nmi) Libson Michael R. Lincoln James C. Linfield Samuel M. Livermore

Douglas P. Lobel

Mark C. Looney Robert B. Lovett Siana (nmi) Lowrey Haibo J. Lu Edward J. Lukins Andrew P. Lustig Nicola A. Maguire Joshua O. Mates James J. Maton Mika Reiner Mayer Robert M. McDowell Michael J. McGrail Becket (nmi) McGrath John T. McKenna Bonnie Weiss McLeod Lowell (nmi) Mead Mark A. Medearis Laura M. Medina Beatriz (nmi) Mejia Craig A. Menden Erik B. Milch Chadwick L. Mills David E. Mills J. Kevin Mills Barbara R. Mirza Patrick J. Mitchell Phil (nmi) Mitchell Ali M. Mojdehi Ann M. Mooney Timothy J. Moore

Phillip E. Morton Colm D. Murphy Frederick T. Muto Danielle E. Naftulin Ryan E. Naftulin Jeremy M. Naylor Stephen C. Neal Ian (nmi) O'Donnell Garth A. Osterman Rama (nmi) Padmanabhan Kathleen M. Pakenham Timothy G. Patterson Matthew (nmi) Pavao Sarah E. Pearce Anne H. Peck David G. Peinsipp Nicole K. Peppe Kevin J. Perry Robert W. Phillips Susan Cooper Philpot Yvan-Claude J. Pierre Frank V. Pietrantonio Mark B. Pitchford Noah (nmi) Pittard Adam (nmi) Pivovar Michael L. Platt Christian E. Plaza Aaron M. Pomerov Marya A. Postner Steven M. Przesmicki Frank F. Rahmani Marc A Recht Michael G. Rhodes Michelle S. Rhyu Lyle D. Roberts

M. Howard Morse

(check if applicable) [/] There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119-

[1]

(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)

Cooley LLP (Continued) 11951 Freedom Drive, Suite 1400 Reston, VA 20190

(check if applicable)

The above-listed partnership has no limited partners.

## NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

Paul A. Roberts John W. Robertson Ricardo (nmi) Rodriguez Kenneth J. Rollins Kevin K. Rooney Stephen H. Rosen Andrew E. Roth Adam J. Ruttenberg Akash (nmi) Sachdeva Thomas R. Salley Ryan (nmi) Sansom Marco A. Santori Glen Y. Sato Martin S. Schenker Marc G. Schildkraut Michelle G. Schulman William J. Schwartz Eric J. Schwartzman Ellen A. Scordino Audrey K. Scott John H. Sellers Ian R. Shapiro Michael N. Sheetz Jordan A. Silber Brent B. Siler Ian D. Smith

Stephen R. Smith

Whitty (nmi) Somvichian Geoffrey (nmi) Starr Anthony M. Stiegler Justin M. Stock Steven M. Strauss Marc (nmi) Suskin M. Anne Swanson C. Scott Talbot Mark P. Tanoury Joseph (nmi) Teja Jr. Avital Sealman Tene Gregory C. Tenhoff Michael E. Tenta Rachel (nmi) Thorn Michael R. Tollini Steven J. Tonsfeldt Michael S. Tuscan

Jessica I. Valenzuela Santamaria

Seth (nmi) Van Aalten Joseph J. Vaughan Miguel J. Vega

Erich E. Veitenheimer, III Aaron J. Velli

David A. Walsh Mark B. Weeks Mark R. Weinstein Thomas S. Welk Peter H. Werner Scott B. Weston Francis R. Wheeler John N. Wilkinson Geoffrey T. Willard Andrew S. Williamson Peter J. Willsey Mark Windfeld-Hansen David J. Wittenstein Nancy H. Wojtas Amy M. Wood J. Peyton Worley Nan (nmi) Wu Walter (nmi) Wu Summer J. Wynn Babak (nmi) Yaghmaie Jonathan (nmi) Yorke David R. Young Troy (nmi) Zander Christina (nmi) Zhang

(check if applicable) [/] There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119
(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)
Boston Properties Limited Partnership
800 Boylston Street, Suite 1900
Boston, MA 02199

(check if applicable) [ ] The above-listed partnership has no limited partners.

NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

Boston Properties, Inc. - General Partner

There are over 200 limited partners in this real estate investment fund, none of whom own 10% or more

(check if applicable) [] There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

DATE: June 15, 2017

(enter date affidavit is notarized)

for Application No. (s): DPA/PCA/PRC 86-C-119
(enter County-assigned application number (s))

PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code)

Reston Corporate Center Limited Partnership c/o Boston Properties Limited Partnership 2200 Pennsylvania Ave. NW, St. 200W, Washington, DC 20037

(check if applicable) [ ] The above-listed partnership has no limited partners.

NAMES AND TITLES OF THE PARTNERS: (enter first name, middle initial, last name, and title, e.g., General Partner, Limited Partner, or General and Limited Partner)

Boston Properties LLC - General Partner

Boston Properties Limited Partnership -Limited Partner

(check if applicable) [/] There is more partnership information and Par. 1(c) is continued further on a "Rezoning Attachment to Par. 1(c)" form.

	R	ezoning Atta	chment to Pa	ır. 1(c)			
	DATE:	June 15, 20	17	•			
		(enter date	e affidavit is n	otarized)	<del></del>		
for Application No. (s):			ed application				
	(enter C	ounty-assigne	ed application	number (s)	)		
PARTNERSHIP NAME & ADDRESS: (enter complete name & number, street, city, state & zip code) Reston Town Center Office Park Phase One Limited Partnership c/o Boston Properties Limited Partnership 2200 Pennsylvania Ave. NW, St. 200W, Washington, DC 20037							
(check if applicable) [	[ ] The abo	ve-listed part	nership has <u>no</u>	limited pa	rtners.		
NAMES AND TITLES General Partner, Limi					nitial, last na	me, and tit	le, e.g.,
Boston Properties LLC - Gene	eral Partner						
Boston Properties Limited Par Limited Partner	tnership -						
			•				
en e							
•							
(check if applicable) [	There is "Rezonir	more partners ng Attachmen	ship information t to Par. 1(c)"	on and Par. form.	1(c) is cont	inued furth	er on a

	REZONING AFFIDAVIT
	DATE: June 15, 2017
	(enter date affidavit is notarized)
for Ap	pplication No. (s): DPA/PCA/PRC 86-C-119
	(enter County-assigned application number(s))
1(d).	One of the following boxes <u>must</u> be checked:
	[ ] In addition to the names listed in Paragraphs 1(a), 1(b), and 1(c) above, the following is a listing of any and all other individuals who own in the aggregate (directly and as a shareholder, partner, and beneficiary of a trust) 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land:
	Other than the names listed in Paragraphs 1(a), 1(b), and 1(c) above, no individual owns in the aggregate (directly and as a shareholder, partner, and beneficiary of a trust) 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land.
2.	That no member of the Fairfax County Board of Supervisors, Planning Commission, or any member of his or her immediate household owns or has any financial interest in the subject land either individually, by ownership of stock in a corporation owning such land, or through an interest in a partnership owning such land.
	EXCEPT AS FOLLOWS: (NOTE: If answer is none, enter "NONE" on the line below.)  None
	(check if applicable) [ ] There are more interests to be listed and Par. 2 is continued on a "Rezoning Attachment to Par. 2" form.

Betty C. Leyshion NOTARY PUBLIC Commonwealth of Virginia Reg. #322548 Commission Exp. 10/31/2018

		REZONING AFFIDAVII
	DA	ΓΕ: <u>June 15, 2017</u>
		(enter date affidavit is notarized)
for A	pplication No. (s): DPA/PCA/	PRC 86-C-119
		ter County-assigned application number(s))
3.	Fairfax County Board of Sup household, either directly or or attorney, or through a part officer, director, employee, a of stock of a particular class, ordinary depositor or custom	h period prior to the public hearing of this application, no member of the pervisors, Planning Commission, or any member of his or her immediate by way of partnership in which any of them is a partner, employee, agent, there of any of them, or through a corporation in which any of them is an agent, or attorney or holds 10% or more of the outstanding bonds or shares has, or has had any business or financial relationship, other than any her relationship with or by a retail establishment, public utility, or bank, in having a value of more than \$100, singularly or in the aggregate, with above.
	EXCEPT AS FOLLOWS: None	(NOTE: If answer is none, enter "NONE" on line below.)
		ial relationships of the type described in this paragraph that arise after eplication and before each public hearing must be disclosed prior to the ee Par. 4 below.)  There are more disclosures to be listed and Par. 3 is continued on a "Rezoning Attachment to Par. 3" form.
4.	and trusts owning 10% or a PURCHASER, or LESSEE and every public hearing or supplemental information	ined in this affidavit is complete, that all partnerships, corporations, more of the APPLICANT, TITLE OWNER, CONTRACT  * of the land have been listed and broken down, and that prior to each a this matter, I will reexamine this affidavit and provide any changed on, including business or financial relationships of the type described arise on or after the date of this application.
WIT	NESS the following signature	· Molly Noxthin
	(check one)	[ ] Applicant
		(type or print first name, middle initial, last name, and title of signee)
Subso	cribed and sworn to before me tirginia County	his 15th day of
		Betty C Lyshin

FORM RZA-1 Updated (7/1/06)

My commission expires: